Shri Mahatma Basweshwar Education Society's

M.S. Bidve Engineering College, Latur.

5.1.3 : Number of students benefitted by guidance for competitive examination and career counseling offered by the institution year wise during the last five years.

- **ICT/computing skills**

Ref. No.: MSBECL/CSE/2022-23/Invitation/02

Date : 01/09/2022

To,

Prof.O.M.Patil,

Asst.Professor, IT Dept.

M.S.Bidve Enginerring College,

Latur- 413512

Subject: Invitation as a Resource Person for conducting a expert session on "Database Management Systems".

Dear Sir,

With reference to the subject cited above, we are planning to organize a guidance session on "Database Management Systems" for the students on 03/09/2022, Time:1:30 to 3pm. This session is being organized by Computer Science & Engineering department, M.S.Bidve Engineering College, Latur

In this regard, we request you to accept our invitation as a Resource Person for this session on 03/09/2022.

With warm regards,

Prof.S.R.Tandle
Head, CSE Dept.

Recieved
Patil OM.

Title of Event: Expert Lecture: Special Programming Lecture on (DBMS)

Date: 03/09/2022

Time: 1.30 to 3 PM

Venue: B.Tech (CSE) Classroom

Detailed Information:

To enrich the academic experience and broaden student knowledge, the college (CSE Department) arranged an expert lecture by a prominent figure in the field of [DBMS]. The lecture delved into [Prof.O.M.Patil], providing students with valuable insights and fostering critical thinking. This initiative aimed to bridge the gap between theoretical knowledge and practical applications, preparing students for future endeavors in [DBMS].

H.O.D.
Dept. of Computer Sci. & Engg.
M.S.Bidve Engg. College,Latur

Attendance (Object Oriented Programming Special Lecture)

Sr. No.	Name Of the Student	Class	Sign
1.	Nimbalkar Kshitija Aravind	B Tech cse	
2.	Jangapalle Rohini kamalakar	B. Tech CSE	Rohini
3.	Kale Rupali maroti	B. Tech (E)	Rupale.
4.	Naikwade Vaishnavi Vikram	B. Tech (CSE)	Vaishn
5.	Kanade Maheshwari Shivputra	B Tech (CSE)	
6.	Sadanande Swati Dilip	BTech (CSE)	Sadan.
7.	Jambhale Vaishnavi Balaji	B-Tech CSE	
8.	Pathan Naheda M.d	B.Tech (CSE)	Nahed
9)	Kancoade Onkar Rajendra	B Tech (CSE)	35 KAR
10.	Bhandare mohil Sanjay	CSE	Mohil B.
	Subject - DBMS		
	Date - 03/09/2022		
	time - 1:30 to 3pm		
	Conducted by :-		
	Prof. O.M. Patil.		
	Asst. Prof. (IT)		

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M. S. BIDVE ENGINEERING COLLEGE,
(Approved by AICTE, New Delhi & DTE Mumbai , Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere)
P.O.Box No. 112, Barshi Road, LATUR-413 531 (Maharashtra)

| Estd :1983 | 'NAAC' Accredited | DTE Code : EN2129 |

Internal Quality Assurance Cell (IQAC)

Report

On

"Technical Session on Machine Learning with a Practical Approach"”

Date: October 5 and 6, 2023.

Location: Seminar hall, Department of Information Technology, M.S. Bidve Engineering College, Latur

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1. Introduction

The two-day technical session on "Machine Learning with a Practical Approach," led by Vyankat Jadhav, a software developer based in Bangalore, took place on October 5 and 6, 2023. The session aimed to provide participants with a comprehensive understanding of machine learning (ML) concepts and practical skills to apply ML techniques effectively. The event attracted a diverse audience, including students, professionals, and enthusiasts interested in the burgeoning field of machine learning.

2. Objectives

The primary objectives of the session were:

- To introduce fundamental concepts of machine learning.
- To provide hands-on experience with popular machine learning algorithms and tools.
- To explore advanced machine learning techniques and their real-world applications.
- To enable participants to develop and evaluate their own machine learning models.

3. Invitation letter

Mahatma Basweshwar Education Society's
M.S. BIDVE ENGINEERING COLLEGE
(Approved by AICTE, New Delhi & DTE, Mumbai , Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere)
P. O. Box No. 112, Barshi Road, Latur - 413 531 (Maharashtra State)
Ph. (02382) : 221255, 221846 Fax : 221455, website : www.msbecl.ac.in e-mail : principal@msbecl.ac.in

Ref.No. MJBECL/ZT/2022/0055

Date : 25/09/2023

Date: 25/09/2023

Invitation letter

To

Vyankat   Jadhav

Software Developer, Banglore.

Subject: Invitation for Briefing technical session on Machine Learning with Practical approach.

Respected Sir

With reference to the above mentioned subject, I the undersigned would like to invite you as an expert to deliver a lecture on the Machine Learning subject with Practical approach . The lecture is planned on 5th Oct & 6th Oct 2023.

This will be helpful for our students so as to enhance their knowledge regarding the same.

Received

HEAD
Department of Information Tech.
M.S.B.E.C. LATUR-413512

Vyankat Jadhav
Software Developer, Banglore.

4. Agenda and Topics Covered

Day 1: October 5, 2023

Opening Remarks

Vyankat Jadhav opened the session by outlining its goals and structure, emphasizing the blend of theoretical knowledge and practical application.

Morning Session: Fundamentals of Machine Learning

Introduction to Machine Learning: Provided an overview of machine learning, its definitions, and its impact across various sectors.Types of Machine Learning:

Discussed the differences between supervised, unsupervised, and reinforcement learning.Key Algorithms: Introduced basic algorithms such as linear regression, logistic regression, decision trees, and k-nearest neighbors (KNN).

Hands-On Activity: Building a Simple Model

Participants built a linear regression model using Python and the scikit-learn library. This exercise helped them understand data preparation, model training, and evaluation processes.

Afternoon Session: Advanced Machine Learning Concepts

Feature Engineering: Covered techniques for selecting and transforming features to enhance model performance.Model Evaluation and Validation: Discussed methods for assessing model accuracy, including cross-validation and the confusion matrix.Overfitting and Underfitting: Explained strategies to prevent overfitting and underfitting, such as regularization and data augmentation.

Day 2: October 6, 2023

Morning Session: Practical Applications of Machine Learning

Natural Language Processing (NLP): Introduced NLP and its applications, such as sentiment analysis and text classification.Computer Vision: Discussed the basics of computer vision and its uses, including image classification and object detection.Time Series Analysis: Explored techniques for analyzing and forecasting time series data.

Hands-On Activity: Implementing an NLP Model

Participants implemented a sentiment analysis model using Python, NLTK, and TensorFlow. This session demonstrated text data preprocessing, model training, and performance evaluation.

Afternoon Session: Deep Learning and Neural Networks

Introduction to Deep Learning: Explained deep learning concepts and how they differ from traditional machine learning techniques.Neural Network Architecture: Covered the components of neural networks, including layers, activation functions, and

backpropagation.Convolutional Neural Networks (CNNs): Introduced CNNs and their application in image recognition tasks.
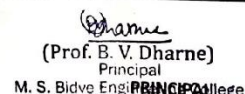
5. Sessions Photos

6. Attendance

Roll No	PRN	Name of Students	05-10-2022	06-10-2022
		M. S. ENGINEERING COLLEGE, LATUR **DEPARTMENT OF INFORMATION TECHNOLOGY** Attendance for Technical Session on Machine Learning With Practical Approach Year 2022-2023		
	SUBJECT: - Machine Learning		CLASS: - B.TECH	CODE : -
1	2121291246501	SHINDE AKSHTA ANIL	P	P
2	2121291246502	TANMAY SUDHIR PATIL	P	P
3	2121291246503	BHALEKAR DIKSHA PANDIT	P	P
4	2121291246504	PAWAR KAJAL JAYHIND	P	P
5	2121291246506	MENGALE PRATIKSHA LAXMIKANT	P	P
6	2121291246507	PAWAR SHRAVANI BALAJI	P	P
7	2121291246508	BANSODE SIDDHARTH SHRIDHAR	P	P
8	2121291246509	SALUNKE SANDHYA DATTATRYA	P	P
9	2121291246510	SIDDIQUI SHOAIBAHMAD RIYAZAHMAD	P	P
10	2121291246511	SAYYED SANA MERAJUDDIN	P	P
11	2121291246512	SARDA PRANJAL SHIVPRASAD	P	P
12	2121291246513	RUTUJA VIAJAYKUMAR KADAM	P	P
13	T2021291191020	SHAIKH MOHSIN USMAN	P	P
14	T2021291191021	SALUNKE NIKITA SIDRAM	P	P
15	T2021291191027	PRATIK DAGADU ALANGE	P	P
16	T2021291246001	ABHIJEET DATTATRAYA KULKARNI	P	P
17	T2021291246002	ADITYA ANANTRAO PATIL	P	P
18	T2021291246003	ADITYA VIJAY SABNE	P	P
19	T2021291246004	AISHWARYA SHARNAPPA CHINCHANSURE	P	A
20	T2021291246005	ANIRUDHA YOGESH KULKAENI	A	A
21	T2021291246006	ANJALI PRAKASH CHIKATE	P	P
22	T2021291246007	YERMALWAR ANKITA SANJAY	P	P
23	T2021291246008	ANURADHA SANJEEVKUMAR BADE	P	P
24	T2021291246009	SYED BILAL ALI SYED ZAFAR ALI	P	P
25	T2021291246010	DIVYA AVINASH APSINGKAR	P	P
26	T2021291246012	GOVIND DASHARATH CHAVAN	A	A
27	T2021291246013	VATANEVAKIL KIRTI KISHOR	P	P
28	T2021291246014	PATIL KISHOR RATAN	A	A
29	T2021291246015	GHAGARE KRUSHNAKANT LAXMAN	A	A
30	T2021291246016	CHINCHOLE MAHESH VINOD	A	A
31	T2021291246017	NAGESH VANRAJ BHAT	A	A
32	T2021291246018	BIRADAR OM LAXMIKANT	P	P
33	T2021291246019	OMKAR GOVINDRAO JAMADAR	P	P
34	T2021291246020	OMKAR BIRADAR S/O SOPANRAO BIRADAR	P	P
35	T2021291246021	SATPUTE PALLAVI SUDHAKAR	A	A
36	T2021291246022	POOJA MAKARAND BAWANE	P	P
37	T2021291246023	PRANJALI VYANKAT KASTURE	P	P
38	T2021291246024	MULGE PRATHAMESH RAGHUNATH	P	P
39	T2021291246025	LOMATE PRATIK NANASAHEB	P	P
40	T2021291246026	PRATIKASHA DATTATRAY GAIKWAD	P	P
41	T2021291246027	PRATIKSHA SURYAKANT SURYAWANSHI	P	P
42	T2021291246028	PRITAM TANAJI PATIL	P	P
43	T2021291246029	GHOTALE PRIYA BHARAT	P	P
44	T2021291246030	RADHIKA LAXMIKANT MOHOLKAR	P	P
45	T2021291246031	RODGE ROHINI RAMANKANT	P	P
46	T2021291246032	DAREKAR RUSHIKESH SHIVSHANKAR	P	P
47	T2021291246033	RUTUJA ANIL THORMOTE	P	P
48	T2021291246035	JADHAV SAKSHI GOKARN	P	P
49	T2021291246036	HARKARE SANGMESHWAR MALLIKARJUN	A	A
50	T2021291246037	SANKET SHARAD KARANJKAR	A	A
51	T2021291246038	SANTOSH BHARAT SHINDE	P	P

5

Roll No	PRN	Name of Students	05-10-2022	06-10-2022
52	T2021291246039	SAYYAD ZUMAN AZIM SAYYAD NAIM	P	P
53	T2021291246040	SALUNKE SHARAD SURESH	P	P
54	T2021291246041	SHWETA BHALCHANDRA GADDIME	P	P
55	T2021291246042	SIDDHARTH NARESH MOTWANI	P	P
56	T2021291246044	KASLE SUMIT SANDIPAN	A	A
57	T2021291246045	SURAJ SUSHANT GHATKE	P	P
58	T2021291246046	KUCHAME SUSHILKUMAR GOVIND	A	A
59	T2021291246047	DESHMUKH SUYOG PARMANAND	A	A
60	T2021291246048	SWARANJALI SUBHASH PATIL	P	P
61	T2021291246049	TANAYA RAMESHWAR WAGHMARE	P	P
62	T2021291246050	TRUPTI GAJENDRA KANADE	P	P
63	T2021291246051	VAIBHAV PRAKASH TONDARE	A	A
64	T2021291246052	PAWAR VAIBHAV DNYANOBA	A	A
65	T2021291246053	DHUMAL VAISHNAVI VAGHAMBAR	P	P
66	T2021291246054	GATTANI VINAY NANDKISHOR	P	P
67	T2021291246055	VRASHALI BANDU GAVALI	P	P
68	T2021291246056	HARSHAL VIPINCHANDRA BARURE	P	P
69	T2021291246057	MAYURI UMESH BHOSALE	P	P
70	T2021291298019	LOBHE VIJAYSINGH BHAUSAHEB	P	P
71	T2021291376003	ANUJA SANGRAM BELURE	P	P
72	T2021291612010	SUMIT NANDKISHOR SOMASE	A	A

FACULTY

H.O.D.

(Prof. B. V. Dharne)
Principal
M. S. Bidve Engineering College PRINCIPAL
LATUR - 413 531

Yankat Jadhav
ware Developer,
Banglore
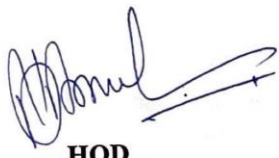
7. Closing Remarks and Q&A

Vyankat Jadhav concluded the session by summarizing key takeaways and encouraging participants to continue exploring machine learning. A Q&A session followed, providing an opportunity for attendees to ask questions and seek further clarification on the topics covered.

8. Conclusion

The two-day technical session on "Machine Learning with a Practical Approach" successfully met its objectives by blending theoretical knowledge with practical applications. Vyankat Jadhav's expertise and the hands-on activities provided participants with a solid foundation in machine learning, equipping them with the skills necessary for further innovation in the field. The workshop was well-received, with participants gaining valuable insights and practical experience in developing machine learning models.

Dept. IQAC Coordinator
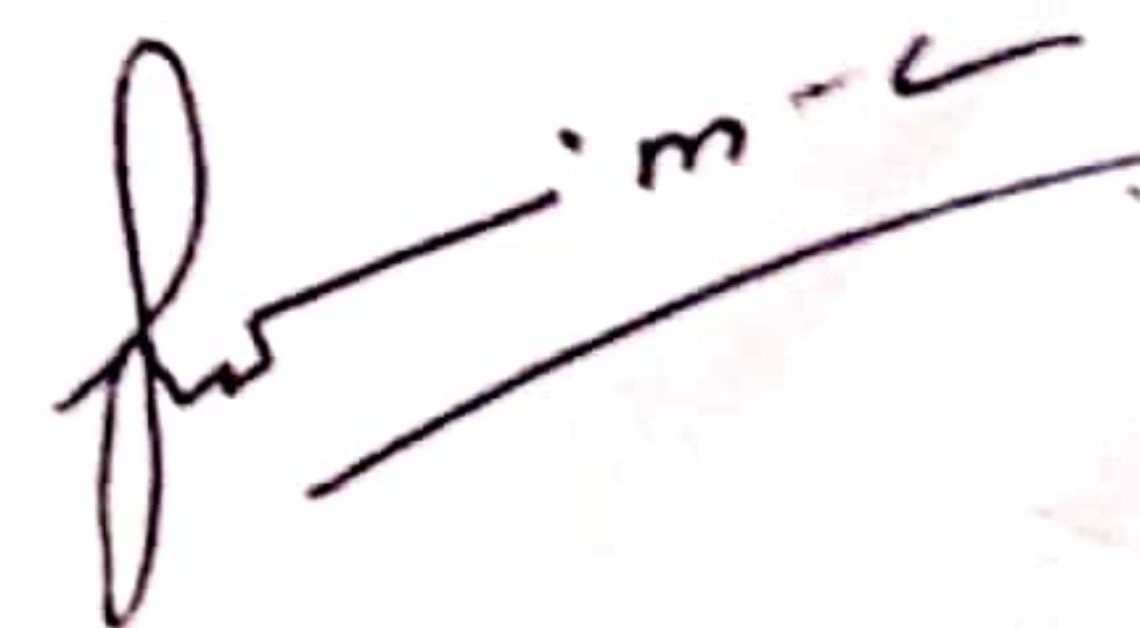
HOD
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Department of Information Technology
Department of information Tech.
M.S.B.E.C. LATUR-413512

TATA TECHNOLOGIES   R ADY engineer

Ready Engineer Program Calendar (2022-23 Batch)
Fundamentals of Automobile Design (TE Students / Sem V)
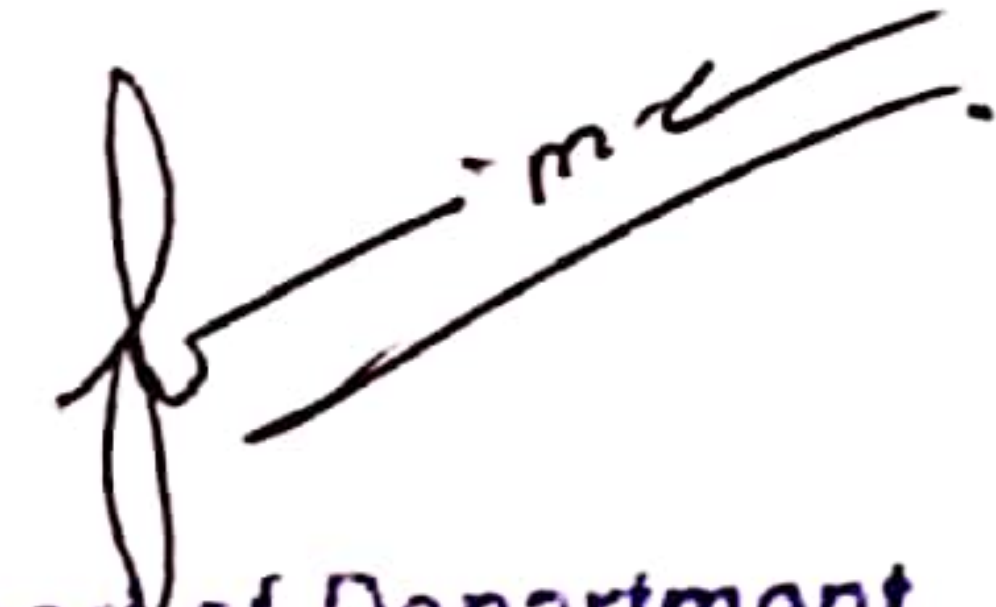
Domain	Particulars	From	To	Due
Technical	Registration for Course	20-Aug-22	15-Sep-22	15-Sep-22
	Course Sessions	16-Sep-22	10-Dec-22	10-Dec-22
	Final Test	11-Dec-22		
	Result	18-Dec-22		
	Issue of Certificates	26-Dec-22		
Employability Assessment	Test	1-Oct-22		
Soft Skill	Modules + Assessment (M1 to M3)	16-Sep-22	5-Dec-22	5-Dec-22

Head of Department
Mechanical Engineering Department
M.S.Bidve Engineering College,Latur

TATA TECHNOLOGIES

READY Engineer

Ready Engineer Program Calendar (2022-23 Batch)

Advanced Automobile Design (TE Students / Sem VI)

Domain	Particulars	From	To	Due
Technical	Registration for Course	1-Jan-23	10-Jan-23	10-Jan-23
	Course Sessions	11-Jan-23	25-Mar-23	25-Mar-23
	Final Test		2-Aprl-23	
	Result		15 -Aprl -23	
	Issue of Certificates		20-Aprl -23	
Soft Skill	Modules + Assessment (M4 to M6)	11-Jan-23	25-Mar-23	25-Mar-23

Head of Department
Mechanical Engineering Department
M.S.Bidve Engineering College,Latur

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Internal Quality Assurance Cell (IQAC)

Report

On

"One-Month Training on Front End Development"

Conducted by: Wagh Arpita, Software Engineer at Beaming IT Solutions LLP, Pune.

Date: 12th January 2023 to 16th February 2023.

Location: Seminar hall, Department of Information Technology, M.S. Bidve Engineering College, Latur

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1. Introduction

From 12th January 2023 to 16th February 2023, the Information Technology Department of M.S. Bidve Engineering College in Latur hosted a comprehensive one-month training program on Front End Development. This training was conducted by Ms. Wagh Arpita, a proficient Software Engineer from Beaming IT Solutions LLP, Pune. The program was meticulously designed to provide students with an in-depth understanding and hands-on experience in essential front end technologies, including Bootstrap, JavaScript, ECMAScript 6 (Advanced JavaScript), and React.js.

2. Training Objectives

The primary objectives of the training were:

- To introduce and reinforce the fundamentals of modern front end development.
- To provide hands-on experience with Bootstrap, JavaScript, ECMAScript 6, and React.js.
- To enable students to build interactive, responsive, and efficient web applications.
- To enhance problem-solving skills and coding proficiency through practical projects.

3. Invitation letter

Mahatma Basweshwar Education Society's

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Ph.: (02382) : 221255, 221846 Fax. : 221455, website : www.msbecl.ac.in e-mail: principal@msbecl.ac.in

Ref.No. MSBECL / IT/2022/05)

Date : 20/12/2022

Date: 20/12/2022

Invitation letter

To

Wagh Arpita

Beaming IT solutions LLP,

Software Engineer I, Latur.
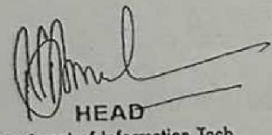
Subject: Invitation for Briefing technical sessions on Awareness of trends in technology.

Respected Mam

With reference to the above mentioned subject, I the undersigned would like to invite you as an expert to deliver technical sessions on Awareness of trends in technology. The session is planned on 12/01/2023 To 12/02/2023.

This will be helpful for our students so as to enhance their knowledge regarding the same.

Reccived A. WAGH.

Wagh Arpita M.
Beaming IT Solutions LLP
Software Engineer I.

HEAD
Department of Information Tech.
M.S.B.E.C. LATUR-413512

2

4. Course Structure and Content

The training program was structured over five weeks, each focusing on different technologies and their practical applications.

Week 1: Introduction to Bootstrap

- **Bootstrap Basics:** Understanding the Bootstrap framework, grid system, and responsive design principles.
- **Components and Utilities:** Utilizing Bootstrap components such as navbars, forms, buttons, and various utilities for styling.
- **Customizing Bootstrap:** Techniques for overriding Bootstrap styles with custom CSS and SASS for unique design requirements.

Week 2: JavaScript Essentials

- **JavaScript Fundamentals:** Introduction to variables, data types, operators, and control structures.
- **DOM Manipulation:** Techniques for selecting and manipulating HTML elements, and handling events.
- **Advanced JavaScript Concepts:** Exploring functions, objects, arrays, and an introduction to ES6 features.

Week 3: ECMAScript 6 (Advanced JavaScript)

- **ES6 Syntax and Features:** Introduction to let and const, arrow functions, template literals, and destructuring.
- **Modules and Classes:** Learning about import/export modules, class syntax, and inheritance in ES6.
- **Advanced Topics:** Understanding promises, async/await, and working with APIs for dynamic content.

Week 4: Introduction to React.js

- **React Basics:** Understanding JSX, components, props, and state management in React.
- **Component Lifecycle:** Exploring the lifecycle methods of React components, including mounting, updating, and unmounting.
- **React Router:** Implementing navigation and routing in React applications to create single-page applications.

- **Project Planning:** Designing and planning a comprehensive front end project using Bootstrap, JavaScript, and React.js.
- **Implementation:** Building the project with guided support, integrating all the learned technologies.
- **Review and Presentation:** Presenting the final project, receiving feedback, and discussing improvements and learnings.

Follow on Instagram @code.scripters.19
Contact – Arpita Wagh 8605628251

Front End Development

Course Content (Duration – 60 Days)

Bootstrap:

Importance of Framework, Use of Bootstrap, Typography Classes, Margin and Padding Classes and all other classes of Bootstrap.

JavaScript:

Features of JavaScript, Functions, Variables, Operators, Data Types, Comments, Promises, Events, Strings, String Methods, Arrays, Array Methods, Conditional Statements, Loops, Best Practices.

EcmaScript6 (Advanced JavaScript)

Arrow Functions, Classes, Variables (let, const and var), Ternary Operator, Spread Operator, Rest Parameters, Destructuring, Array Methods (Map Function).

React.js

Installation, create new react project, JSX, Components and Props, State and Lifecycle, Lists and Keys, Forms, Rendering Elements, Conditional Rendering, Hooks, API reference, Testing.

Note:

- All the points in above course content contain more sub points and all the sub points will be covered during course and practical.
- The course contains everyday tasks, code snippets, interview preparation and website building.
- 20+ projects will be covered during course and one major project will be developed under guidance.

In case of any queries contact @ Arpita Wagh – 8605628251

For WhatsApp contact use same above mobile no.

4. Methodology

The training program adopted an interactive and hands-on approach, combining theoretical lessons with practical exercises. Key methodologies included:

- **Interactive Lectures:** In-depth explanations of concepts complemented by real-world examples and discussions.
- **Hands-On Coding Sessions:** Practical coding exercises where students implemented concepts in real-time.
- **Assignments and Quizzes:** Regular assignments and quizzes to reinforce learning and assess understanding.
- **Project Development:** A capstone project that allowed students to apply all learned skills cohesively.
- **Q&A Sessions:** Dedicated sessions for addressing student queries and providing clarifications.

5. Sessions Photos

6. Attendance

Mahatma Basweshwar Education Society's
M. S. BIDVE ENGINEERING COLLEGE,
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Internal Quality Assurance Cell (IQAC)
ATTENDANCE REPORT OF THEORY CLASSES
DEPARTMENT OF INFORMATION TECHOLOGY

FACULTY: Arpita Madhukar Wagh

ACADEMIC YEAR: 2022-23   SEMESTER: CLASS: SUBJECT:

Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Total Attendance out of __	% Attendance	"C" TW Marks out of ___ (20%)
1	Swami Shruti	P	P	P	P	A	P	P	P	A	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	A	P	P				
2	Tirge Jyoti	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	A	P	P	P	P	A	P				
3	Shaikh Ifra	A	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	A					
4	Bondage Janhavi	P	P	P	A	P	P	A	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	A	P									
5	Kulkarni Aarti	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	A	P	P	P								
6	Pratiksha Swami	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P							
7	Ashlesha Birajdar	P	P	P	P	A	A	A	P	A	P	A	P	A	P	P	P	A	P	P	P	A	A	P	P	P								
8	Ankita Hallale	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P									
9	Kore Dipali	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	A	P	P	P	A	P	P	P	P	P	A							
10	Sakshi Manikwar	P	P	P	P	A	A	A	A	P	P	A	A	A	A	A	A	P	P	P	A	A	A	A	P	P								
11	Nikita Kotwal	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P								
12	Shaikh Saniya	P	P	A	A	P	P	P	A	A	P	P	P	P	P	A	A	P	P	A	P	P	P	A	A	A	P							
13	Tanvi Nitrukar	A	A	P	P	A	P	P	P	P	P	A	P	P	P	A	A	P	P	P	P	P	A	A	P	A	A	A	P					
14	Rutuja Biradar	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	P	P	P	P								
15	Aarti Patil	A	P	P	P	A	A	P	P	P	P	P	P	A	P	P	A	P	P	A	A	P	P											
16	Mansi Swami	P	P	P	P	P	P	P	A	P	P	A	A	P	A	P	P	P	P	P	P	A	P	P	A	A	P	P						
17	Omkar Chikhale	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	P	P	P	P	P	P	P	A	P							
18	Yash Gadewar	P	P	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P							
19	Shaikh Mastan	P	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P							
20	Pratik Biradar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A						
21	Dhumal Rutavik	P	P	P	P	A	P	P	P	P	P	P	P	A	A	P	P	A	P	P	P	P	A	P	P	P	P							
22	Ashtekar Aniket	P	P	P	P	P	A	A	A	P	P	P	P	P	P	A	P	P	P	A	P	P	A	P	P	A	P	A						
23	Aniket Jadhav	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P					
24	Kasbe Krushna	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	A	A	P	P	P	A	P	P	P	P	P	P						
25	Vedant Bajaj	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	A	P	P	A	P	P	P	P	A	P								

A. Wagh
FACULTY

HEAD
Department of Information Tech.
M.S.B.E.C. LATUR-413512

PRINCIPAL
(Prof. B. V. Dharne)
Principal
M. S. Bidve Engineering College
LATUR - 413 531

FACULTY: Arpita Madhukar Wagh

ACADEMIC YEAR: 2022-23   SEMESTER : IV   CLASS: S.Y.(IT)   SUBJECT:

Roll No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Total Attendance out of __	% Attendance	"C" TW Marks out of___ (20%)
26	Ganesh Munde	P	P	P	A	P	P	P	P	P	P	A	P	P	P	A	P	A	P	P	P	A	P	P	P	P	A	P	P	A				
27	Varun Date	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P						
28	Shinde Venkatesh	P	P	P	A	A	P	P	P	P	A	P	P	P	A	P	P	P	P	A	A	P	P	A	P	A	P	P	A	P				
29	Shrey Vibhute	P	P	P	P	P	A	P	P	P	P	A	P	P	P	A	P	P	P	A	P	P	P	A	A	P	P	P	A	P				
30	Vilas Suryawanshi	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	A	A	A	P				
31																																		
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35																																		

A. Wagh
FACULTY

HEAD
Department of Information Tech.
M.S.B.E.C. LATUR-413512

PRINCIPAL
(Prof. B. V. Dharne)
Principal
M. S. Bidve Engineering College
LATUR - 413 531

Company - Beaming IT Solutions LLP
Staff Name - Wagh Arpita Madhukar (Software Engineer)

7

7. Outcomes and Achievements

By the end of the training program, students had achieved:

- **Proficiency in Bootstrap:** Ability to create responsive and visually appealing web pages using the Bootstrap framework.
- **Advanced JavaScript Skills:** In-depth understanding of JavaScript, including ES6 features, enabling more efficient and modern coding practices.
- **Competency in React.js:** Skills to build dynamic and interactive web applications using React.js, including state management and routing.
- **Completed Projects:** Successful development and presentation of functional web application projects, showcasing their acquired skills.
- **Enhanced Coding Abilities:** Improved problem-solving, debugging, and overall coding efficiency through practical exercises and project work.

7. Feedback and Testimonials

The training was met with positive feedback from participants, who appreciated the comprehensive coverage, practical focus, and the engaging teaching style of Ms. Wagh Arpita. Some testimonials included:

- *"The training provided an excellent foundation in front end development technologies. I feel much more confident in my skills now."*
- *"Ms. Arpita's expertise and approachable teaching style made even complex topics easy to understand."*
- *"The hands-on project was incredibly valuable, allowing me to apply what I learned in a real-world scenario."*

7. Conclusion

The one-month training on Front End Development conducted by Ms. Wagh Arpita at the Information Technology Department of M.S. Bidve Engineering College, Latur, was a significant success. It equipped students with essential front end development skills and practical experience, preparing them for future endeavors in the field of web development. The program's structured approach, interactive teaching, and hands-on project work ensured that participants could confidently develop and maintain modern web applications.

Acknowledgments

We extend our gratitude to Ms. Wagh Arpita for her dedication and expertise, and to Beaming IT Solutions LLP for supporting this training initiative. Special thanks to the administration and staff of M.S. Bidve Engineering College for their cooperation and support in organizing the event.

Dept. IQAC Coordinator

HOD
Department of Information Technology

HEAD
Department of Information Tech.
M.S.B.E.C. LATUR-413512

Shri Mahatma Basweshwar Education Society's
M.S. BIDVE ENGINEERING COLLEGE
(Approved by AICTE, New Delhi & DTE, Mumbai, Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere)
P. O. Box No. 112, Barshi Road, Latur - 413 531 (Maharashtra)

Estd : 1983   **'NAAC' Acreditated**   **DTE Code : EN 2129**

Ph.:(02382): EPBX 221255,(D)221846 Fax.: 221455, +919922050100 website : www.msbecl.ac.in e-mail: principal@msbecl.ac.in

Ref. No.: MSBECL/CSE/2022-23/Invitation/01   Date : 01/09/2022

To,

Prof.S.R.Tandle,

Asst.Professor,CSE Dept.

M.S.Bidve Enginerring College,

Latur- 413512
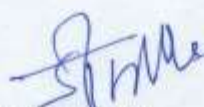
Subject: Invitation   as a Resource Person for conducting a expert session on "OOP using JAVA".

Dear Sir,

      With reference to the subject cited above, we are planning to organize a guidance session on **"Object Oriented Programming using JAVA"** for the students on 03/09/2022, Time:12 to 1:30pm. This session is being organized by Computer Science & Engineering department, M.S.Bidve Engineering College, Latur

      In this regard, we request you to accept our invitation as a Resource Person for this session **on 03/09/2022**.

With warm regards,

Prof.S.R.Tandle
Head, CSE Dept.

Received

Title of Event: Expert Lecture: Special Programming Lecture on (OOP with Java)

Date: 03/09/2022

Time: 12 to 1.30 PM

Venue: B.Tech (CSE) Classroom

Detailed Information:

To enrich the academic experience and broaden student knowledge, the college (CSE Department) arranged an expert lecture by a prominent figure in the field of **[OOP with Java]**. The lecture delved into **[Prof. S.R. Tandle]**, providing students with valuable insights and fostering critical thinking. This initiative aimed to bridge the gap between theoretical knowledge and practical applications, preparing students for future endeavors in **[OOP with Java]**.

H.O.D.
Dept. of Computer Sci. & Engg.
M.S.Bidve Engg. College,Latur

Attendance (Object Oriented Programming Special Lecture)

Sr. No.	Name Of the Student	Class	Sign
1.	Sadanande Swati Dilip	B.Tech (CSE)	Sadanande
2.	Pathan Nabeda M.d Khai	B.Tech (CSE)	Nabeda
3.	Maheshwari Shivputra Kanade	B.Tech CSE	Artfer
4.	Naikwade Vaishnavi Vikram	B.Tech CSE	Vaishnavi
5.	Jambhale Vaishnavi Balaji	B.Tech CSE	Gd.
6.	Nimbalkar kshitija Aravind	B.Tech Cse	Kshitija
7.	Bhandare Mohit sanjay	B.Tech cse	Mohit B.
8.	Kancoade Onkar Rajendra	B.Tech (CSE)	Onkar
9.	Bulbule Gauradevi satling	B.Tech (EC)	Gauradevi
10	Jangapalle Rohini kamcyakar	B.Tech (EC)	Rohini
11	kale Rupali maroti	B.Tech (EE)	Rupali
	subject - OOP with Java		
	Date - 03/09/2022		
	time - 12 to 1:30		
	~~lecture~~ -		
	Conducted by -		
	Prof. S.R. Tandle		
	H.O.D. CSE Dept.		

- **Institutional Training program on energy conversion and management by EEP Dept**

-

पेट्रोलियम संरक्षण अनुसंधान संघाचे एमएस बिडवे अभियांत्रिकी महाविद्यालयात विद्यार्थ्यांना प्रशिक्षण

लातूर, प्रतिनिधी: कोणत्याही देशासाठी ऊर्जा महत्त्वाची गरज आहे. देशाचा विकास ऊर्जेच्या नियोजनावर अवलंबून असतो. ऊर्जेचा योग्य पद्धतीने वापर न केल्यास पर्यावरणावर त्याचा परिणाम होतो. म्हणूनच पर्यावरण आणि ऊर्जा ही दोन अशी क्षेत्रे आहेत जेथे करिअरची मोठी संधी उपलब्ध असल्याचे एनर्जी ऑडिटर केदार खमितकर यांनी सांगितले. 'एनर्जी ऑडिट ही ऊर्जा संवर्धनाची पहिली पायरी आहे...' या विषयावरती विद्युत अभियांत्रिकी विद्यार्थ्यांना मार्गदर्शन करण्यात आले. एमएस बिडवे अभियांत्रिकी महाविद्यालय आणि पीसीआरए यांच्या संयुक्त विद्यमाने ही कार्यशाळा आयोजित करण्यात आली होती. पेट्रोलियम संरक्षण अनुसंधान संघ हे भारत सरकारच्या पेट्रोलियम आणि नैसर्गिक वायू मंत्रालयाद्वारे संचालित सोसायटी आहे. प्र. प्राचार्य बी.वी. धरणे, विभाग प्रमुख चिन्मय पटनायक, प्राध्यापक अतुल व्यवहारे यांची उपस्थिती होती. विद्यार्थ्यांनी स्वतः होम एनर्जी ऑडिट करावे यासाठी खमितकर यांनी प्रात्यक्षिक दिले. विद्यार्थ्यांचा चांगला प्रतिसाद मिळाला.

Mobile : 98502 44701

email : urjabachat@gmail.com

केदार खमितकर

एनर्जी ऑडिटर

पीसीआरए फैकल्टी

पीसीआरए - पेट्रोलियम संरक्षण अनुसंधान संघ

हरित और स्वच्छ ऊर्जा अपनाएं,
आज़ादी का अमृत महोत्सव मनाएं

Date : 04/11/2022

To

The Principal

M S Bidve College of Engineering
Latur

Subject : To conduct Institutional Training Programme on Energy Conservation & Management

R/Sir,

Accept Greetings of Peace...!

PCRA - Petroleum Conservation Research Association, Ministry of P& NG, GOI, has assigned me to conduct Institutional Training Program on Energy Management with special focus on conservation of petroleum products including LPG, Petrol, Diesel etc.

This will be 45 min.workshop PPT presentation screening of some videos.
We shall cover following topics.

1. Sensitization about the need for conservation & efficient use of energy and resources.
2. Energy Audit case studies.
3. Best practices for driving to save petrol / diesel/ Electrical Energy Conservation.
4. Home Energy Resources Management.

Pl let me know when it would be possible to conduct seminar for Students / staff.

Please note that there is no fee payable by organisation it shall be sponsored by PCRA.
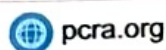
Regards

Kedar Khamitkar
Energy Auditor
Faculty - PCRA
Email : bkkedar@gmail.com
Mobile : 9850244701

pcra.org | pcraindia | pcraindia | pcraindia | pcraindia

To whomsoever it may concern

Shri Kedar Khamitkar, External Faculty, Petroleum Conservation Research Association (PCRA) has delivered a talk on "Conservation & Efficient use of Petroleum Products" on ....28/12/2022.... This workshop was held at .....M.S. Bidve Engineering College, Latur There were..32....numbers of participants

28/12/2022

Authorised Sign
Head of Department
Electrical Engineering
M.S. Bidve Engg. College, LATUR

Institutional Training Program

Name of the Institute : M.S. Bidve Engineering College Latur   Date : 28/12/22

Address where programme conducted : _____

S. No	Name of Participants	Address	Mobile No	Sign.
1.	Tamboli Suleman	Chaudhary nagar Latur	9503415145	Tamboli
2.	Mohammad Ibrahim Ali Akbar	Mohammadiya colony, Latur	9307902360	M. Ibr
3.	Shaikh Adil .A.	Lodge, MH-94	9139034935	Adil A
4.	Shaikh Aman .S	Barshi road, kahnade hostel latur	9503882018	Aman S
5.	Ratnagole Suryakant.c	Hattengar, Latur	9881696540	Ratna
6.	Rohit B. Made	Barshi road Latur	9067217596	Rohit
7.	Arif U. Sayyad	chaudhary nager	9168189917	Arif
8.	Aditya O Bhalerao	vaswadi Latur	7875677323	Aditya
9.	Keshav N. Hingmire	Azad chowk, latur	7499994636	Kesh
10.	Kazi Ayanoddin S.	Shaikiy colony, Latur	8080413936	K Ayo
11.	Patil Ganesh Babasaheb	At post Take chincholi	9511929290	Patil
12.	Sathe Amar Rajendra.	Sambhaji chowk, latur.	8080061077	A
13.	Samshette Vaibhav V.	Lad galli, Latur.	9156199802	V
14.	Panchal Pratik N.	New anapur nalka	9370759951	Patil
15.	Sabane Shubham	vikas nagar, latur	9022296995	Sab
16.	Kamble Shubham .B	Haribhau nagar, Latur	9881341356	Sm.
17.	Bramhawate Abhijeet.	Vidya Nagar, Latur	9960769636	Abhy
18.				
19.				
20.				

Signature : _____ 28/12/22

Name of the Incharge : Prof. C.A Pattnayak

Mobile Number : 8698380000

Head of Department
Electrical Engineering
M.S. Bidve Engg. College

Name & Signature of the Faculty :

KEDAR KHAMITKAR

List of Participants

Institutional Training Program

Name of the Institute : M.S. Bidve Engineering College Latur

Date : 28/12/2022

Address where programme conducted : _____

S. No	Name of Participants	Address	Mobile No	Sign.
1.	Dhanshri K. Jadhav	LIC colony, Ring Rd, Ltr	9146950056	Dhanshri
2.	Deshpande Arpita A.	Rajiv Gandhi chowk, Latur	9172107839	Arpita
3.	Ghute Ashwini D.	Vaibhav nagar, Latur	8788644998	Ghute
4.	Kotwad Shruti D.	India Nagar, Latur	8177869857	Shruti
5.	Maniyar Bushra J.	Sale galli, Latur	8698342922	Bushra
6.	Lohare Namrata M	Manthale Nagar, Latur	9370442007	Namrata
7.	Waghmare Pooja R	Harangul (bk) · latur	8411834803	Pooja
8.	Shaikh Alfiya Nisar	Shaam Nagar, Latur	9851555786	Alfiya
9.	Patil dhavani Mahesh	Padma Nagar, Latur	7666713261	dhavani
10.	Gangathade Shital	Bhakti Nagar, Latur	9172259722	Shital
11.	Gugle Komal Sanjay	majage nagar, latur	9096664300	Komal
12.	Katale Sanjana Arjun	Vithal Rukmini Nagar, lat	7249456699	Katale
13.	Dombe Dipali Baban	MIT collaye, latur	7038934318	Dombe
14.	Barkate Vaishnavi V.	Subhashnagar, Latur	9112836640	Barkate
15.	Jadhav Shweta S.	Subhashnagar, Latur	9130136640	Shweta
16.	Rajmane Vaishnavi S.	Ambajogai road Latur	9673980497	Vaishnavi
17.	Bhalchandra Swami	Shivaji Chowk Latur	7276082823	Swami
18.	Mahadevi Pawar	Vasmoadi Latur	9405979458	Mahadevi
19.				
20.				

Signature : _____ 28/12/22

Name of the Incharge : Prof. C A Pattnayak

Mobile Number : 8698380000

Head of Department
Electrical Engineering
M.S. Bidve Engg. College, LATUR

Name & Signature of the Faculty : _____

KEDAR KHAMITKAR

Institutional Training Program

Name of the Institute : M·S·Bidve Engineering College Latur   Date 28/12/22

Address where programme conducted : _____

S. No	Name of Participants	Address	Mobile No	Sign.
1.	Ghule Ganesh Balaji	Vishal nagar, Latur	9970787682	*sign*
2.	Koyale Sukhad Dinkar	LIC colony, Latur	9890451262	*sign*
3.	Boralkar Vyankatesh.D	Barshi road, Latur	9960061273	*sign*
4.	Kotwade Ashish V	Barshi road, Ltr	8459884348	*sign*
5.	chimanshette Dhiraj D.	Barshi Road, Latur	8432751414	*sign*
6.	Mhalgi Atul D	New Bhagya Nagar,	8669047049	*sign*
7.	Raghav Vyas.	Azzad Chowk, Latur	7499009232	Raghu
8.	ADITYA BHALERAO	Was wadi, Latur	7875677323	*sign*
9.	Pethkar Vaibhav	Peth, Latur	9764969976	*sign*
10.	Kasbe Satyam	Ambajogai Road, Latur	9309927206	*sign*
11.	Borge Madhav R.	Bodhe Nagar, Latur	8600689339	*sign*
12.	Gurude Shubham.	M.S. Bidve college, Latur.	9322808691	*sign*
13.	Kothate Shrikant. H.	,,	9011269506	Srikant.
14.	Maniyar Ajaahmed M.	Jafar nager, Latur	9920770798	*sign*
15.	Shinde Somnath .H.	Raje Shivaji Nagar Barshi road Latur	9834344976	SShinde
16.	Jangam Abhishek. R.	Shrikrushna Nagar Latur.	9421054539	*sign*
17.	Soudagae S. Sowle	Sambhji Nagae Latue	7768932420	*sign*
18.	Kamble vidhyasagar	Drukeon Naygar latur	7218727021	*sign*
19.	Kasbe Shivam sitaram	Prakash Nagar Latur.	9309598110	*sign*
20.				

Signature : _____ 28/12/22

Name of the Incharge : Prof. C .A Pattnayak

Mobile Number : 8698380000

Head of Department
Electrical Engineering
M.S. Bidve Engg. College, LATUR

Name & Signature of the Faculty : _____

KEDAR KHAMITKAR