

ABHISHEK KARAD

Full Stack Developer

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EDUCATION

Nath Valley School
10th Standard- **93 Percent**

2011-2020
Aurangabad, Maharashtra

Arihant College of Science
11th and 12th

2021-2023
Pune, Maharashtra

MIT World Peace University
B Tech in Electronics and Telecommunication(AI/ML)

2023- 2027
Pune, Maharashtra

COURSEWORK / SKILLS

- Full Stack Development
- Data Structures and Algorithm
- Basics of Machine Learning
- Data Visualization
- OOPS in C++


PROJECTS

OMNIFEED || **Node.js, AWS Lambda, DynamoDB, API, Agno** **March-2025**

- Developing core backend logic in Node.js for a WhatsApp-based feedback chatbot using the Meta WhatsApp Business API. Implemented real-time response handling, session tracking, and dynamic webhook logic with AWS Lambda and DynamoDB. Integrated Agno Framework and Gemini 2.0 to generate personalized follow-up questions based on sentiment and context, enabling semantic search and trend analysis.

Pune Tourism  | **Node.js, Express.js, MongoDB, JWT, CSS, Bootstrap** **January-2025**

- Developed a dynamic full-stack web app showcasing Pune's top hotels, restaurants, events, and marketplaces, with secure admin authentication and content management. Built a responsive React UI and implemented efficient real-time CRUD operations using Express.js and MongoDB.

E-Commerce Website  | **Node.js, Express.js, MongoDB, Mongoose, Javascript** **February -2025**

- Designed and developed and deployed a full-stack web application using the MVC architecture, enabling CRUD operations, user authentication, and authorisation. Built a responsive front-end using EJS to ensure a seamless user experience

Flask Data Visualizer  | **Flask, Pandas, Seaborn, Matplotlib, HTML, CSS** **February -2025**

- Built a Flask-based web app to upload and visualize CSV data using Pandas and Seaborn. Displayed tabular data and dynamic visualizations on the webpage.

Car Price Prediction  | **Python, Pandas, Seaborn, Scikit-Learn, Matplotlib** **February -2025**

- Developed a machine learning model to predict car prices using a CSV dataset with various car features. Utilized Pandas for data preprocessing, Seaborn for visualization, and Scikit-Learn for model training. Implemented the project in Jupyter Notebook with a structured workflow for data analysis and prediction

TECHNICAL SKILLS

Languages: Javascript, C++, Python, C, NoSQL, SQL

Developer Tools: VS Code, API, GIT, GITHUB, AWS

Technologies/Frameworks: Node.js, React, Next.js, Express.js, Flask, Mongoose, Sequelize, Socket-io

EXTRACURRICULAR

CoDeC **Jan-2024 – Present**
General Secretary and Vice Tech Head **MIT-WPU**

- Working as the GS of the club, successfully organising events and activities in the club and at the college level. Leading the Web Development Project Department and collaboratively building scalable concepts!

CERTIFICATIONS

- NodeJS – The Complete Guide - Udemy
- The Web Developer Bootcamp 2024 -Udemy
- Python for Data Science and Machine Learning Bootcamp -Udemy
- C++ PROGRAMMING - From Beginner to Beyond-Udemy