

OM LAULKAR

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EDUCATION

Amrutvahini College of Engineering

2021 – 2025

BE - Computer Engineering - CGPA - 8.8

Sangamner, India

Courses : Data Structures, Machine Learning, Artificial Intelligence, Computer Networks and Security, Operating System, DBMS, Data Science, Web Technology

KBP College

2020 – 2021

HSC - Science - Percentage - 79.3%

Pandharpur, India

TECHNICAL SKILLS

Languages: C++, Python, Java, JavaScript, Typescript, XML

Technologies/Frameworks: ReactJS, Bootstrap, NodeJS, ExpressJS, NextJS, Redux

Database: SQL, MongoDB, PostgreSQL

Developer Tools: VS Code, Git, Git Hub, Docker, Jupyter, Pycharm

PROJECTS

ScoreCrafters | ReactJS, React Bootstrap, MongoDB, ExpressJS, NodeJS

Dec 2023

- Developed a **secure Result Management System** with separate logins for **students and teachers**, enabling **result management** and **personalized improvement tips** for students and parents.

CodeSync | ReactJS, Node.js, Express.js, Socket.io

Feb 2024

- A **full-stack real-time code editor**, enabling **simultaneous collaboration** and **live code synchronization** for multiple users.

CropGenie | Streamlit, scikit-learn, Pandas, NumPy, Streamlit Cloud

May 2024

- Developed a **machine learning-based Crop Recommendation System** to provide data-driven crop selection advice based on environmental and soil conditions, optimizing agricultural yields and profitability.

INTERNSHIP

AWS Academy AI-ML Virtual Internship (AICTE Approved)

Jan 2024 – March 2024

Intern

Remote

- Handled machine learning services for business problems, including model labeling, building, training, and deployment.

Sumago Infotech MERN stack Internship

Dec 2023

Intern

Remote

- Developed a MERN stack Result Management System with efficient tracking, data management, and real-time updates.

EXTRACURRICULAR

SUNHACK Hackathon

MM YYYY – MM YYYY

Participant

Location

- Participated and developed the solution for problem statement.

Foreign Language - German (A1, A2)

MM YYYY – MM YYYY

Student

Location

- Completed A1 and A2 level courses, demonstrating proficiency in basic German.

IEEE CS Student Chapter Member

MM YYYY – Present

Member

Your College/Location

- Participated in workshops, seminars, and technical competitions.

EXTRACURRICULAR

SUNHACK Hackathon (Participant): Developed a problem-solving solution.

German Language (A1, A2) (Student): Completed A1 and A2 levels.

IEEE CS Student Chapter (Member): Participate in tech events.

CERTIFICATIONS

- Complete WebDev Bootcamp(Udemy)
- ML Basics to advanced(Udemy)
- AWS Academy Cloud Foundations
- Python for Data Science - NPTEL
- SQL - HackerRank
- Javascript - Infosys
- Typescript - Infosys