Bhausaheb Lendal

Bachelor of Technology (Information Technology)
Government College of Engineering Karad

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🔘 GitHub Profile
🔗 LinkedIn Profile

EDUCATION

- **Government College of Engineering, Karad** *2021-25*
  Bachelor of Technology (Information Technology) CGPA: 8.32
- **New Art's, Commerce and Science College, Shevgaon, Ahmednagar** *2019-21*
  Higher Secondary School Certificate (HSC) PERCENTAGE : 91.83
- **Residential HighSchool, Shevgaon , Ahmednagar** *2018-19*
  Secondary School Certificate (SSC) PERCENTAGE : 85.00

PERSONAL PROJECTS

- **InternConnect**

  A mobile app empowering college students to seamlessly apply for internships while enabling alumni to effortlessly post opportunities
  - The app facilitates alumni in selecting the most suitable applications by previewing resumes
  - Technology Used: React Native, Node.JS, Express, MongoDB, RestAPI.

- **Weather App**

  A mobile application designed to provide accurate weather forecasts using real-time data sourced from an API.
  - Integrated with a weather API to fetch real-time weather data, enabling accurate predictions for various locations worldwide.
  - Utilized React Native for seamless cross-platform compatibility and a smooth user experience, allowing users to access weather information conveniently on their smartphones.
  - Technology Used: React Native, Javascript, Rest API, Lottie Animations, Stylesheet.

- **Food Delivery App API**

  Designed a Rest API for Food Delivery App which facilitates Vandors, Customers to Login and Perform their Operations .
  - Designed a robust REST API for a food delivery application catering to vendors and customers, facilitating seamless login and operation.
  - The API includes features for customers to order food based on nearby vendors using PINCODE
  - Technology Used : JavaScript , Node. JS, Express , MongoDB.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Javascript, Java , Solidity
Libraries : C++ STL, Python Libraries, ReactJs
Web Dev Tools: Nodejs, VScode, Git, Github, Thunder Client, Postman, Apache Kafka, Docker , Redis
Frameworks: React Native, Express JS
Cloud/Databases:MongoDb, MySQL
ORMS:Mongoose, Sequelize, Prisma
Relevent Coursework: Data Structures & Algorithms Object Oriented Programming, Database Management System, Computer Networks.
Areas of Interest: Backend Developement, Machine Learning, Blockchain .
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

- **Data Science Lead** GDSC Government College of Engineering, Karad *April 2023 - Now*
  - Encouraged juniors for learning Technologies and guided them to Learn things
  - Contributed in team to conduct sessions on different Technologies

- **Member of Team Indra** Team Indra, GCEK *Feb 2024 - Now*
  - Played a role in the development of an application for participating in TIFAN-2024.
  - Applied machine learning techniques in farming.

CERTIFICATIONS

Data Science Masters

Pwskills, Physics Wallah
- I gained proficiency in machine learning, deep learning, and advanced data science techniques through hands-on projects throughout the course
- Technology Learned : Machine Learning , Deep Learning, Natural Language Processing.