Bhuvanesh Sudarshan Rajekadam

+91 9552498238

bhuvaneshrajekadam@gmail.com

https://www.linkedin.com/in/bhuvanesh-rajekadam-b03a3321b/

52, Pune, Maharashtra, India

EDUCATION

Marathwada Mitramandal's College of Engineering
Bachelor's in Engineering (BE) in Information Technology (2020-2024)
Fourth Year Engineering (BE) - Pursuing
Third Year Engineering (TE) - 8.67 CGPA
Second Year Engineering (SE) - 9.34 CGPA
First Year Engineering (FE) - 9.98 CGPA

Chhatrapati Shahu Academy & Science Junior College, Satara
12th (HSC) · (2018 - 2020) – 76 %

Podar International School (CBSE), Satara
10th (CBSE) · (2010 - 2018) – 86%

WORK EXPERIENCE

Machine Learning & Data Science Intern
YBI Foundations
(11/2022-12/2022)
Tasks:
- Permormed data preprocessing, cleaning, analyzing, visualization for analyzing compressive strength of cement using regression models.

Data Science Intern
Exposys Data Labs
(Ongoing)
Tasks:
- Preparing dataset using several methods to train dataset, building a model that gives higher accuracy of predicting the disease.

ORGANIZATIONS

Student Council, MMCOE (08/2023 - Present)
General Secretary

ISTE Students' Chapter, MMCOE (08/2023 - Present)
Treasurer

College Magazine Office, MMCOE (02/2023 - 04/2023)
Editor - Design & Layout

IT Students' Association, MMCOE (08/2022 - 08/2023)
Vice President

LANGUAGE

English
Marathi
Hndi

SKILLS

Python SQL NodeJS HTML CSS MongoDB
Java Data Analysis Jupyter NB Visual Studio Figma
Code Blocks Canva Microsoft Ofiice & Libre Office
Time Management Decision Making Leadership Teamwork

PROJECTS

Smart Car Parking System
(06/2023 - Ongoing)
- Creating a application that will automatically scan number plate of vehicle at exit & entry and will calculate charges accordingly. Technologies used will be OCR, machine learning, language detection library and payement gateway.

Ecommerce Website: Online Shopping System
(01/2023 - 03/2023)
- Developed ecommerce online shopping website using, Nodejs, HTML, CSS, MongoDB.

User Management System
(11/2022 - 01/2023)
- Developed web application to perform CRUD operations. Technologies used NodeJS, HTML, CSS, MongoDB Atlas.

Library Management System
(02/2022 - 05/2022)
- Developed application to manage dialy library transactions. Technologies used were java swing and MySQL.

Data Science: Disease Prediction:
(01/2023 - 03/2023)
- Training & Testing the dataset, performing data anaylsis on dataset, creating visualiztions, calculating accuracy, precision and etc.

CERTIFICATIONS

- **Salsforce & Smart Bridge: Salesforce Supported Program (Ongoing)**
- **AWS Academy: Data Science (Ongoing)**
- **AWS Academy: Cloud Foundation (2023)**
- **Celonis: Process Mining Virtual Internship Program (2023)**
- **Cisco Networking Academy: Cyber Security Essential (2022)**
- **IITB Spoken Test Tutorial: Python, C++, RDBMS PostgreSQL**