Samruddhi Bhoyar

Tech-enthusiast, Neophile, Self-motivated
I am learning to develop a sound knowledge of problem-solving to solve real-life problems.

42, Doctors Colony
Chhatrapati nagar,
Nagpur 440015, India
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Education

2019-2023
B.TECH. IN ECE
RCOEM Nagpur
CGPA : 8.17/10

2018-2019
AISSCE
G.H. Raisoni Junior College
Percentage: 84.5%

2016-2017
AISSE
NEERI Modern School,Nagpur
CGPA:10/10

Links

Github:// **samruddhibhoyar**
LinkedIn:// **samruddhibhoyar**
Codechef://**samruddhibhoyar**
Codeforces:// **samruddhibhoyar**
Leetcode://**samruddhibhoyar**
GeeksForGeeks://**samruddhibhoyar**

Skills

OS
GNU/Linux, Windows

LANGUAGES
C/C++, Java, Python, javascript

FRAMEWORK
ExpressJS,Node.js,React js,Bootstrap

DATABASES
MongoDB

OTHERS
Power BI, Git, Machine Learning, Sublime Text, VS Code, Canva,Big data-Hadoop

Coursework

Data Structures
Algorithm
Object oriented programming
Software Engineering
Computer Network
Data Analysis

Personal Projects

2021 **Ecommerce Website** **HTML,CSS,Bootstrap**

Built the website having Login, signup page, where user can see some products on the main page.Designed the pages with help of CSS and bootstrap. **HERE**

2021 **Payment Gateway-Project at Sparks Foundation-Intern**

HTML,CSS,Bootstrap

Built the website where the razorpay gateway payment integration was done.If the user pays the amoun then the receipt is send to the user. **HERE**

2021 **Blood donation analysis** **Machine Learning**

Models implemented - Logistic Regression, Support Vector Machine,Random Forest, Decision Tree,MLP Classifier **HERE**

2021 **Prediction of default credit card** **Machine Learning**

Models implemented - Logistic Regression, Support Vector Machine,Random Forest, Decision Tree,MLP Classifier **HERE**

2022 **Chat Application** **Chat engine api**

This is Microsoft Teams Clone build using Chat engine api and React JS. **HERE**

2022-PRESENT **Portfolio** **Nodejs,Reactjs,MongoDB,Expressjs**

The user gets the customized portfolio according to the sign in credentials. **HERE**

Achievements

2022 **Inter-branch Hackathon** **Winner**

In this hackathon we requested data set from ISRO and the assigned pseudo height to INSAT-3D satellite

Position of Responsibility

2022 **Codechef RCOEM Chapter** **HEAD**

Social media and outreach lead

2021 **Robotics Club,RCOEM** **Member**

Designed posters for every festival in system and design team of the club

Publications

2022 **Progress bar using bootstrap**

Article Link