Rushikesh Jaykumar Magdum

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GitHub | in Linkedin

Experience

Mind It | Intern | Web Development

Miraj Maharashtra | June 2023 - Aug 2023

As I specialize in both front-end and back-end development using Java, C, and C++. With proficiency in managing MySQL databases, I create engaging user interfaces with HTML, CSS, and JavaScript. I also leverage modern frameworks and libraries to enhance web applications and utilize development tools like Eclipse and Visual Studio for coding and deployment on cloud platforms.

Palle Technology | Trainee | Java Full Sack

Bengaluru Karnataka | June 2024 – December 2024

As a Full-Stack Developer, I design and maintain web applications encompassing both front-end and back-end components using Java, C, and C++. I handle database management with MySQL and create responsive user interfaces utilizing HTML, CSS, and JavaScript. Proficient in development tools such as Eclipse and Visual Studio, I also deploy applications on cloud platforms to ensure optimal performance and accessibility.

Education

Housabai Jaypal Magdum Public School Kolhapur	Nimshirgaon Kolhapur
Degree in High School	June 2016 - May 2017
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CGPA: 7.6

Latthe Polytechnic Sangli Sangli Maharashtra
Computer Engineering Diploma.
Sept 2019 - Aug 2021

CGPA: 9.4

Dr J J Magdum College of Engineering Jaysingpur Jaysingpur Kolhapur Information Technology BTech Dec 2021 - May 2024

CGPA: 9.1

Skills

- Programming Languages: C, C++, Java, SQL, HTML, CSS.
- Cloud Platforms: AWS, Cloud Computing

Projects

Online Home Services

- To deliver the home services at the doorstep just by one click and discussing about main theme of the online home services. The reason behind selecting this project was to increase efficiency.
- Using tools Java, HTML, Css, JavaScript, ReactJs. (Diploma Capstone Project 2021)

Farmer-to-Dealer Direct Product Selling Application

- Agricultural supply chain expert specializing in implementing Farmer-to-Dealer direct selling models with block- chain integration. Establishing transparent supply chains, benefiting farmers, dealers, and consumers.
- Block-chain Integration Firebase, Block-chain, Solidity Smart Contract, ReactJS, Ethereum Tester, Html CSS, Bootstrap. (Bachelor of Technology Pro)

Technical Achievements

- Hackathon Pvpit India 2k23. Advanced to the final level and finished with a rank of 10th.
- Achieved 1st rank in the Web Hash Novice category at Ashwamedh 2K23, Dr. J J Magdum College of Engineering (May 2023).
- Involved in Techumen 2023, a premier tech innovation event hosted by Govt.College of Engin. Sangli.
- Competed a Certificate of Appreciation for participation in Electrovert 2k21, organized by Walchand College of Engineering, Sangli (June 2021).