Mangesh Phulari

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SUMMARY

Enthusiastic MERN stack developer with a strong foundation in front-end development. Skilled in building responsive web applications and dynamic user interfaces. Team player committed to continuous learning. Seeking an entry-level position to contribute to innovative projects.

EDUCATION

Bachelor Of Computer Science

MGM's College Of Engineering, Nanded — *CGPA: 7.6*

High School

Shri Shivaji High School — *Percentage: 62.40*

TECHNICAL SKILLS

Languages: C, Python, JavaScript, HTML, CSS, MySQL

Tools: Git/GitHub, VS Code, IDEA

Frameworks: React, Node.js, Express.js

PROJECTS

Antivirus Software | *C, .Net Framework, Visual Studio* — Dec. 2023

- Develop a desktop application utilizing the .NET Framework.
- Learned how to use .Net framework and create GUI

Rain Detection System | *C++, Arduino IDE* — May. 2023

- Designed an Arduino device to detect rainwater, activate an alarm, send SMS notifications, and handle incoming calls.
- Used SIM800L is a miniature cellular module which allows for GPS transmission, sending and receiving SMS and making and receiving voice calls.

Text Encryption And Decryption | *Python, VS Code* — Dec. 2022

- Created a desktop application to encrypt and decrypt text using a secret key.

Chat Application | *HTML/CSS, JavaScript, PHP, VS Code* — May. 2022

- Created a web application to facilitate messaging for individuals and groups.
- Enabled users to send and receive messages instantly, fostering real-time communication.

CERTIFICATIONS

MERN Stack | *Tutedude* — Aug. 2024

Learn JavaScript | *BigBinary Academy* — Aug. 2024

Learn HTML | *BigBinary Academy* — Jul. 2024