Sohil Shaikh

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Objective

To utilize my technical skill and provide a professional service to customer by applying and honing my knowledge and working in a challenging and motivating working environment, skilled in frontend and backend development, with a passion for learning new technologies and solving complex problems.

Education

Sant Gadge Baba Amravati University

Amravati, MH

Bachelor of Engineering

May 2024

In Information Technology

CGPA: 8.22

Maharashtra State Board

Buldhana, MH

HSC: (D.E.S. Junior College, Datala)

June 2020

80%

Skills

Technical Skills: Python, SQL, HTML, CSS, JavaScript, React.js, API Testing.

Libraries: numpy, pandas, matplotlib, seaborn.

Tools: Git, GitHub, VS Code, PyCharm, MS Office, Jupyter Notebook, Postman.

Projects

AI Chatbot Application

Feb 2024- May 2024

- Developed a web application to solve the queries of the users.
- Developed and design in HTML, CSS and react.js.
- Achieved responsiveness with success rate of 80%, ensuring optimal performance access various device.

Student Management System

March 2023 - April 2023

- Developed a dynamic web application to maintain the students record in school and colleges.
- Implemented over all project using the Python Programming language.
- Achieved a responsive design with a success rate of 95%, ensuring optimal performance access various device and screen sizes.

Personal Portfolio Oct 2023 - Present

- Developed and design in HTML and CSS, showcasing a diverse personal portfolio.
- Designed and implemented visually appealing and responsive web pages to highlight skills, projects, and achievements.
- Utilized clean and efficient code to ensure optimal user experience.

Certificates and Courses

Python Programming, Infosys Springboard

SQL and Relational Databases, IBM Developer Skills Network.

Python Full Stack Development, Pyspider Training Institute

Achievements

SOL Basics and Intermediate HackerRank skill certificate

National Service Scheme Volunteer

Paper publication: AI Chatboat, International Journal of Research and Analytical Reviews