SHAHARYAAR HUSSAIN

Mumbai , India

📞 +91 9470045489   ✉ email@gmail.com   in linkedin.com/in/shaharyaar   ⌨ github.com/shaharyaar

Education

Tilak Maharashtra University   **August. 2023 – May 2026**
Bachelor of Computer Application   *Mumbai, Maharashtra*

Relevant Coursework

- Data Structures
- Operating System
- DBMS
- System Design
- Computer Fundamental
- Object Oriented Programming
- Systems Programming
- Basic Maths
- Network Fundamentals
- Computer Architecture

Technical Skills

Languages: C, C++ , HTML/CSS, JavaScript, Python
Developer Tools: VS Code, git , github , ChatGPT
Technologies/Frameworks: NodeJS , React , Express , Tailwind , Bootstrap
DataBase: MongoDB , MySQL , MSSQL

Projects

DocNest : A Document Management System

- Designed and implemented a document management system using Jupyter Notebook and JavaScript, achieving efficient document organization and retrieval.
- Integrated Docker for containerized deployment, ensuring scalability and streamlined development workflows.
- Developed responsive front-end UI using CSS and HTML for an improved user experience.
- Leveraged data visualization and analysis techniques to enhance document insights and reporting capabilities.

MumbaikarFix - Web Application for Municipal Issue Reporting | *EJS, Nodejs , Express , MongoDB* November 2020

- Full-Stack Development: Built and maintained the MumbaikarFix web application using EJS, JavaScript , and CSS, showcasing expertise in dynamic user interfaces and server-side rendering ..
- "Containerization and Deployment": Streamlined deployment using Docker, ensuring portability and efficient application workflows.
- Collaboration and Scalability: Followed industry-standard practices to ensure scalability and maintainability while collaborating on a multi-language tech stack.
- Problem Solving for Urban Issues: Developed a user-friendly platform to report and track municipal issues, enhancing civic engagement and improving response efficiency.

Movie Review Web Application | *React, TMDB API*   **November 2020**

- Frontend Development: Designed and developed a responsive user interface using CSS, JavaScript, and HTML to deliver an engaging user experience.
- "Containerization and Deployment": Streamlined deployment using Docker, ensuring portability and efficient application workflows.
- Dynamic Functionality: Implemented interactive features for users to add, view, and manage movie reviews seamlessly.
- Project Architecture: Organized and structured the codebase for scalability and ease of maintenance.
- Version Control: Collaborated and maintained the project using Git and GitHub for version control and project management.