Ghindwani Manish

✉ ghindwani.manish.st@gmail.com   📞 9028850412   🔗 Mani-G21   in Ghindwani Manish

EDUCATION

Bachelors in Computer Engineering   2022 – present
Thadomal Shahani Engineering College   Bandra, India
Mumbai University
CGPA 8.9/10

HSC   2021 – 2022
SMT CHM College   Ulhasnagar, India
Maharashtra State Board
79.67%

SSC   2019 – 2020
Jhulelal Trust School and Junior College   Ulhasnagar, India
Maharashtra State Board
86.00%

SKILLS

- Programming Languages: C, JAVA, Python, JavaScript, HTML.

- Frameworks: Webpack, Bootstrap.

- Tools/Platform: Github, Figma, NetBeans, VSCode, MYSql Workbench.

- Miscellaneous Concepts: Data-Structures, Computer Networks, Operating System.

PROJECTS

Documentation Parser 🔗   2024
- **Objective**: Streamlined the code documentation process by utilizing regular expressions to extract comments intended for documentation directly from the code.
- **Outcome**: Automatically generated a webpage to display the extracted documentation, enhancing accessibility and readability.
- **Languages and Technologies Used**: Java, HTML, CSS, Regular Expressions

Flavor Fusion 🔗   2024
A recipe finder website
- **Objective**: Developed a website with a robust recipe generation feature, leveraging TheMealDB's API.
- **Features**: Provided a user-friendly interface to search for meals by sequence, region, and categories. Included a multi-ingredient filter function.
- **Proficiency**: Demonstrated expertise in API integration and web design.
- **Languages and Technologies Used**: JavaScript, HTML, CSS, API

Contact Management App 🔗   2024
- **Objective**: Developed a comprehensive Java application using Swing and AppletViewer to efficiently store and manage user contact details and information.
- **Features**: Enhanced the application with features to update, insert, and delete employee records, ensuring data consistency through robust validation checks and error handling.
- **Proficiency**: Demonstrated proficiency in Java programming and user interface design, while emphasizing data integrity and ease of use.
- **Languages and Technologies Used**: Java, Swing, AppletViewer, XML

Notepad 🔗   2024
- **Objective**: Developed a Notepad application using Java Swing, emulating the functionalities and interface of Windows Notepad.
- **Features**: Included essential editing features such as Find, Replace, Replace All, Cut, Copy, and Paste.
- **Security**: Implemented the Caesar Cipher encryption and decryption technique to store data securely in an encrypted format.
- **Languages and Technologies Used**: Java, Java Swing, Caesar Cipher