HAREESH

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OBJECTIVE

Passionate IT student equipped with a robust understanding of web development, data structures and algorithms, and adept problem-solving skills. I am eager to bridge academic knowledge with practical challenges, bringing a proactive attitude and dedicated commitment to fostering team success and driving innovation. .

EDUCATION

Bachelor of Engineering, Visvesvaraya Technological University   Expected : May 2025
INFORMATION SCIENCE ENGINEERING   Current CGPA: 7.7

Intermediate, SG Composite PU College   2019 - 2021
DEPARTMENT OF PRE-UNIVERSITY EDUCATION, KARNATAKA   Graduated with first class

SKILLS

Languages	Java, Python, JavaScript, C, C++, CSS, HTML
Developer Tools	VS Code, IntelliJ, Eclipse, Postman
Frameworks	Angular.js, Spring Boot, Django, React JS
Cloud/Databases	AWS, MySQL
Soft Skills	Communication, Problem-solving, Teamwork
Coursework	Database Management System (DBMS), DSA, OS, CN, Programming

PROFESSIONAL EXPERIENCE

LegalLawGuru.com   Nov 2023 - Apr 2024
Front-End Developer   *Bengaluru, India*

- Played a pivotal role as a frontend developer in the creation of AI-based solutions for legal needs.
- Contributed extensively to web development projects, utilizing the MERN Stack.
- Actively participated in team meetings, offering valuable perspectives and recommendations for enhancement.
- Assisted in debugging and troubleshooting issues in the web application.

PROJECTS

Food Order And Management (Jan 2022 - Mar 2022)
Implemented a Food Order and Management system using data structures (Circular Linked List),C programming language.
Worked with a team of two to design and implement efficient algorithms, under the mentorship of Mr. T S Bhagavath Singh.

Pay Roll Management (Dec 2023 - Mar 2024)
Designed and implemented the Payroll Management System using React.js and Firebase, managing employee records, salaries, and tax calculations.
Ensured seamless integration between frontend and backend, enhancing user experience for payroll management tasks.

Automation Testing For Coursera Website (Dec 2023 - Mar 2024)
Automated testing of the Coursera website using Selenium to validate login and course selection functionalities, enhancing user experience and application reliability.
Developed comprehensive test cases, integrated with TestNG, and generated reports to streamline the testing process.

CERTIFICATES

AWS Academic Graduate - AWS Foundation

Java Programming And DSA