GUNASEELAN D

FRONTEND DEVELOPER
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CAREER OBJECTIVE

I am an aspiring Computer Science Engineer and Frontend Developer with hands-on experience in React.js, JavaScript, HTML, and CSS. I have developed responsive, user-friendly, and scalable web applications through academic projects and internships. Passionate about creating innovative and efficient software solutions with clean UI design and optimized performance. Strong in problem-solving, teamwork, and adapting to new technologies. Seeking an entry-level Frontend Developer role to apply my creativity, technical skills, and enthusiasm for modern web development...

ACADEMIC CREDENTIALS

University College of Engineering, Ramanathapuram   **2021– 2025**
Anna University
Bachelor of Engineering in Computer Science and Engineering, CGPA: 8.7
Alagappa Government Polytechnic College, Karaikudi   **2019 - 2021**
Percentage: 84
Government Higher Secondary School, Silattur   **2017 - 2018**
Percentage: 81

SKILLS

- **Languages**:   HTML ,CSS,Javascript , Bootstrap, React.js, MySQL
- **Tools**:   MS Office, Canva
- **Platforms**:   Visual Studio Code, Pycharm(Python), Jupyter Notebook, Git, GitHub.
- **Soft Skills**:   Rapport Building, Strong Stakeholder management, People Management, Excellent communication

INTERNSHIP

. **WEB DEVELOPMENT INTERN | WS**   **July- August2024**

- Designed and developed responsive and mobile-friendly web pages using HTML5, CSS3, and media queries, ensuring seamless performance across devices.
- Implemented interactive UI components and improved user engagement using vanilla JavaScript, DOM manipulation, and event handling.
- Worked with React.js to build reusable components, manage state and props, and enhance the functionality of a project management dashboard.

PROJECTS

Single-Window platform for Entrepreneurs   **February2025 – May2025**

- Developed a single-window React-based platform that helps entrepreneurs obtain approvals from multiple government agencies efficiently.
- Implemented role-based access control (Admin/User) with Firebase integration for business registration, file uploads, and approval management.
- Added admin dashboard and email notifications for business approval/rejection, ensuring smooth communication and secure data handling.
- **My Role and Responsibilities :** HTML/CSS, JavaScript & React.js

Tri-Shop   **August2025 – October2025**

- **Enhanced Product Search:** Implemented a multi-search system allowing users to find products using text, image, and voice inputs, improving accessibility and convenience.
- **Image Recognition Integration:** Used AI and machine learning models to analyze uploaded product images and display visually similar items in real time.
- **Voice Search Functionality:** Integrated speech-to-text recognition to enable users to search products through voice commands, ensuring a hands-free experience.
- **My Role and Responsibilities :** HTML/CSS, JavaScript & React.js

Reactfolio   **August2025 – October2025**

- Developed a responsive personal portfolio website to showcase projects, skills, and achievements using modern web technologies. The website reflects a professional profile and serves as a digital resume**.**

CERTIFICATES │ WORKSHOPS

Python (Nativeva) | CERTIFICATE   **March 2023**

- Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.

Python Full Stack Development, (BTREE) | CERTIFICATE   **March 2023**

- Learned about the data ecosystem, including the ETL process and big data basics.
- Mastered data gathering, identification, and cleaning for analysis preparation.

Java Full Stack Development, (SLA) | CERTIFICATE (Ongoing)