

DURGA DEVI

Front-End Developer

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Summary

B.Sc. Computer Science graduate with a strong foundation in HTML, CSS, and JavaScript. Passionate about building responsive and user-friendly websites. Eager to apply problem-solving skills and creativity to develop engaging web interfaces. Always learning and improving to enhance web development expertise.

Technical Skills

- **Languages:** HTML, CSS, JavaScript, Python (Basics)
- **Web Development:** Responsive Web Design, CSS Flexbox & Grid, DOM Manipulation
- **Tools:** Microsoft Excel, Word, PowerPoint, Google Workspace
- **Databases:** MySQL (Intermediate)
- **Other Skills:** Problem-Solving, Debugging.

Projects

Quizopia – Interactive Quiz Platform [[live Demo](#)]

A web-based quiz application designed to make learning engaging and accessible.

- Developed an interactive quiz platform using HTML, CSS, and JavaScript with a responsive design.
- Implemented dynamic quiz generation based on user-selected subjects and question count.
- Integrated a timer feature for quizzes and an auto-submit functionality upon timeout.
- Designed a results page with a circular progress bar for visual score representation.
- Ensured mobile-friendly navigation with a collapsible menu for seamless user experience.
- Stored quiz data in a JSON file for easy management and scalability.

Technologies Used: *HTML, CSS, JavaScript, JSON, Font Awesome, Google Fonts*

CargoHive – Logistics Website [[live Demo](#)]

A fully responsive logistics website showcasing services, shipment tracking, and company insights.

- Developed a responsive logistics website using HTML, CSS, and JavaScript for seamless browsing across devices.
- Implemented shipment tracking functionality with real-time updates using a JSON-based data structure.
- Designed an interactive service section with hover effects and a testimonial slider for client feedback.
- Integrated OpenStreetMap Nominatim API for location-based tracking in the shipment section.
- Created a blog section featuring logistics trends and technology insights.
- Designed a mobile-friendly navigation menu and optimized user experience with interactive UI elements.

Technologies Used: *HTML, CSS, JavaScript, JSON, OpenStreetMap API, Font Awesome, Google Fonts*

Education

St Mary's College (Autonomous) Thoothukudi, TamilNadu
Bachelor of Computer Science - 8.4 CGPA

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