

Darshan G

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SUMMARY

Proactive Full Stack Developer specializing in React with a foundational grasp of crafting responsive web applications. Engineered interactive UI components and integrated RESTful APIs to deliver seamless client-side functionality. Aspiring to leverage technical skills in a dynamic development role to drive impactful user experiences through collaboration and innovation in web technologies.

EXPERIENCE

Software Development Intern

JSpiders

Apr 2025 – Current, Bangalore

- Engineered responsive web applications using Java, HTML, CSS, and JavaScript, collaborating with cross-functional teams to enhance feature sets and deliver seamless user experiences.
- Developed interactive user interface components using React.js, integrating RESTful APIs to ensure real-time data updates and seamless client-side functionality.

Full Stack Developer Intern

Shadow MindSolutions, Bangalore

Sep 2024 – Jan 2025, Bangalore

- Developed and tested responsive UI components using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and collaborating on front-end feature implementation.
- Integrated RESTful APIs with front-end frameworks to enable seamless data exchange, facilitating efficient user interactions and real-time updates.

PROJECT

E-Commerce Website

- Developed the entire frontend UI/UX using React components to create a dynamic, single-page application experience.
- Implemented essential e-commerce features, including a functional dynamic shopping cart and state management using React Hooks.
- Handled product data fetching and display using JSON payloads, simulating interaction with a RESTful API and demonstrating modular component design.

Personal Portfolio Website

- Developed a responsive, single-page application (SPA) portfolio using ReactJS components.
- Utilized React's component-based architecture and state management principles (e.g., Hooks) for dynamic content rendering.
- Engineered the layout using responsive CSS (Flexbox/Grid) to ensure cross-browser compatibility and mobile-first design.

Quiz Application

- An interactive quiz application using HTML, CSS, and JavaScript with a responsive design, user-friendly interface, and real-time scoring to enhance learning engagement.
- Implemented complex client-side logic for question sequencing and calculated real-time scoring and feedback.
- Engineered a fully responsive and accessible UI, prioritizing user engagement across all device types.

EDUCATION

Bachelor's Degree in Computer Science Engineering

Rao Bahadur Y Mahabaleshwarappa Engineering College, Bellary • Bellary • 2021-2025 • 7.6 CGPA

PUC in PCMB

Ballari Independent PU College, Ballari • Ballari • 2019-2021 • 83.16%

S.S.L.C (10th Standard)

Bellary Educational Service Trust (Best), Bellary • Bellary • 2018-2019 • 78.56%

SKILLS

Web Development : HTML5, CSS3, JavaScript, ReactJS

Programming : Core Java (OOP concepts, Static/Non-Static, Access Specifiers, Constructors, Method Overloading & Overriding, Arrays, Polymorphism, Exception Handling, Collections, Abstraction, Logical Programming)

Database : SQL (DBMS/RDBMS concepts, DQL, DDL, DML, DCL, TCL, views, stored procedures, subqueries, joins)

Frameworks: ReactJS, Bootstrap, Tailwind CSS