BALAJI G

Frontend Developer

Chennai TN, India / iambalaji04@gmail.com /

Portfolio / +91 7418117905 / linkedin.com/in/iambalaji04 / github.com/iambalaji04

Summary

I completed a 6-month Web Developer internship at Besant Technologies in Velachery, Chennai.

Dedicated and results-oriented Frontend Developer with a strong foundation in modern web technologies. Proficient in crafting user-friendly and visually appealing interfaces. Skilled in leveraging HTML, CSS, and JavaScript to build responsive and interactive web applications. Eager to contribute to innovative projects and collaborate with cross-functional teams to deliver exceptional user experiences.

Technical Skills

- Web Technologies: HTML, CSS, JavaScript, Bootstrap, React.js.
- Soft Skills: Problem-solving, communication, teamwork, attention to detail.

Education

Srinivasan College of Arts & Science Perambalur, Bachelor of Computer Applications.

Year of Passing- 2024.

• 7.11 CGPA.

HSC Government Higher Secondary School, Computer Science.

Year of Passing- 2021.

72.8%

SSLC Government High School,

Year of Passing-2019.

• 67.2%.

Projects

Personal Portfolio (Using: HTML, CSS, JavaScript) (Link 🔗)

• This portfolio website is a modern, responsive, and visually captivating platform designed to highlight my professional journey, technical expertise, and creative projects. It serves as a hub for showcasing my achievements and capabilities in web development.

Smart Ledger (Using: HTML, CSS, JAVASCRIPT) (Link 🔗)

• An Expense Tracker is a web application designed to help users manage their finances effectively. It allows users to record their income and expenses and categorize them for better analysis. Users can make informed financial decisions and achieve their financial goals by tracking spending habit.

Daily-Dose (Using: HTML, CSS, JAVASCRIPT) (Link 🔗)

 Daily Dose is a sleek and responsive to-do list app crafted to help users easily organize and prioritize their daily tasks. Designed for simplicity and usability, it's the perfect tool for staying productive and focused throughout the day.

LightBox Gallery (Using: HTML, CSS, JAVASCRIPT) (Link 2)

• Light Box Gallery is a responsive and interactive image gallery designed to provide users with an immersive photo-viewing experience. With a clean layout and smooth functionality, it transforms image browsing into a sleek and intuitive experience.

Courses and Certifications

Frontend Development: Besant Technologies, Velachery, Chennai – 600042.

Web Development: IBM SkillBuild.