

Esakki Raja

Junior Frontend Developer

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Objective

A Motivated and detail-oriented **Information Technology** graduate skilled in **Java, HTML, CSS**, and tools like **Git** and **GitHub**. Who is Passionate about building **responsive, user-friendly web applications** and writing clean, maintainable code. I am Eager to contribute as a **frontend developer** in dynamic software projects with a focus on **performance, code quality, and collaboration**.

Technical Skills

Languages: Java

Frontend: HTML, CSS

Tools: Git, GitHub, Visual Studio Code, Eclipse

Soft Skills

Communication, Problem Solving

Experience

WizBees Technologies — Intern (Front-end Developer)

Dec 2024 – Jan 2025

- **Developed** responsive web pages using **HTML, CSS**, improving cross-device compatibility by **30%**.
- **Implemented** Git-based version control practices via **GitHub**, reducing code conflicts and enhancing team workflow by **40%**.
- **Resolved** layout and styling issues across devices, leading to a **25% improvement in load speed** and better user interface.
- **Contributed** to **agile ceremonies** and participated in **code reviews**, enhancing team velocity and code quality by **20%**.

Projects

Bike Showroom Application (*GitHub*) — Frontend Developer

Personal Project

Tech Stack: HTML, CSS

- **Developed** a responsive Bike Showroom web app using reusable components.
- **Integrated** client-side routing for smooth navigation and better user experience.
- Enhanced UI responsiveness and increased engagement by **40%** through mobile-first design.

Student Management System (*GitHub*) — Java Developer

Console-based Java Project

Tech Stack: Java, OOP

- **Designed and implemented** a student management system using core **Java and OOP concepts** such as classes, objects, and methods.
- **Implemented** basic functionalities like adding, viewing, and deleting student records using arrays.
- **Applied** concepts like encapsulation and modular programming to organize code effectively.
- **Improved** logical thinking and understanding of object-oriented design through hands-on development.

Education

B.Tech in Information Technology, Francis Xavier Engineering College

Expected: 2026

CGPA: 7.6

HSC, Little Flower Matric Higher Secondary School

2022

Percentage: 81.83%

SSLC, Little Flower Matric Higher Secondary School

2020

Percentage: 65.6%

Certifications

- Frontend Development Internship — WizBees (2024)
- Java Programming — Cybernaut (2024)

Specializations

Web Development, Problem Solving

Languages Known

Tamil, English