

SELVAVIGNESH G R

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Objective

Enthusiastic and detail-oriented engineer with hands-on experience in full-stack development and a strong foundation in communication, leadership, and teamwork. Eager to contribute to impactful real-world projects, learn from industry experts, and grow as a full-stack engineer in a dynamic tech environment.

Experience

KPMG - forage

APR 2024

junior Analyst intern - Layoff Trends Project

- Cleaned and prepared a layoffs dataset by removing duplicates and handling missing values.
- Queried data using SQL to analyze layoffs by year, industry, and region.
- Discovered patterns and insights on peak layoff periods and most-affected sectors

Education

K. Ramakrishnan College of Engineering

MAY 2026

B.Tech - Information Technology

Bishop Heber Higher Secondary School

MAY 2021

HSC +2 - Computer Science

Skills and Certifications

- **Technical Skills** - HTML, CSS, JS, Java, SQL, React, Spring Boot, Problem solving
- **Soft Skills** - Proactive correspondence, Communication, Empathy, Leadership, Writing, Journalism
- **Certifications** - Microsoft Azure Fundamentals, Java Programming fundamentals, SQL basics

Projects

Employee Management System

- Developed a full-stack web application using React, Spring Boot, and MySQL.
- Implemented CRUD operations with RESTful APIs for managing employee data.
- Integrated frontend and backend for seamless data flow and user experience.
- Implemented form validation, routing, and persistent data storage for a seamless ux.

Cramly – AI Chrome Extension

- Built a Chrome extension using Google Gemini 2.5 Pro API to summarize websites, docs, and PPTs, with in-extension note-taking for last-minute exam prep.
- Developed with HTML/CSS/JS (Chrome APIs) and Spring Boot, containerized with Docker, and deployed on Render.