

# Sujeetha P

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GitHub: <https://github.com/sujee-arun31>

Portfolio: <https://sujee-arun31.github.io/portfolio>

## Career Objective

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Results-driven Web Developer over a year of experience in designing, developing, and maintaining responsive web applications. Proficient in front-end technologies including HTML, CSS, JavaScript, and React.js. Eager to apply my technical and collaborative skills in a dynamic, innovation-focused environment.

## Professional Summary

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- Proficient in front-end development using **HTML**, **CSS**, **JavaScript**.
- Having good knowledge in front-end library **React.js**.
- Experienced in responsive UI design, performance optimization, and cross-team collaboration.
- Knowledge of debugging tools, Git, **API integration**, and RESTful service consumption.
- Created web applications using **Model View Controller (MVC)** architectural pattern.
- Adept at managing state, routing, and real-time data in **React**.

## Technical Skills

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|-------------------------|-------------------------|
| • HTML, CSS, JavaScript | • REST API Integration  |
| • React.js              | • Responsive Web Design |
| • Git, VS Code, Postman | • Debugging & Testing   |
| • MongoDB               |                         |

## Work Experience

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### Junior Software Developer

MannIt Technolabs Private Limited, India

Feb 2024 – Present

- Developed and maintained dynamic web applications using **React.js** and **JavaScript**.
- Collaborated with backend teams to design and integrate **REST APIs**.
- Reduced application load time by **25%** through **code optimization**.
- Implemented **UI responsiveness** across all screen sizes and browsers.

## Projects Handled

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### 1. ANKA VEDA – Integrated Educational Management System

**Front End Technology:** HTML, CSS, JavaScript, React.js

**Back End Technology:** Java, SpringBoot

**Database:** MongoDB

### Roles and Responsibilities:

- Developed modules for teachers to **upload marks**, **assign homework**, and **analyze student performance**.
- Integrated **WhatsApp messaging API** to deliver student-specific test links and announcements.
- Designed a **principal dashboard** to **approve data**, **send announcements**, and **monitor performance**.
- Built a dynamic **question bank** to manage **PDFs**, **videos**, and **handwritten notes**.
- Implemented **exam publishing** with **real-time scoring** and **controlled access**.

## 2. NEET-JEE Test Series Platform

**Front End Technology:** HTML, CSS, JavaScript, React.js

**Back End Technology:** Java, SpringBoot

**Database:** MongoDB

### Roles and Responsibilities:

- Built a real-time **mock exam platform** with **automatic scoring** and **result feedback**.
- Created detailed dashboards with **section-wise**, **area-wise**, and **difficulty-wise analysis**.
- Developed tracking logic for **question timers**, **skipped**, **wrong**, and **correct answers**.
- Enabled **answer review** with **explanations** and **graphical result summaries**.
- Integrated a **leaderboard** displaying **top-performing students**.

## Education

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**Bachelor of Engineering (B.E.) – Electronics and Communication**

Velalar College of Engineering and Technology, Erode

**2015 – 2019** — CGPA: 8.24