SELVAGANESH S

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Profile Summary

I'm a Computer Science Engineering student with a passion for full stack development and creating user-friendly applications. Through my internship and projects, I've gained practical experience in building responsive websites and applications using Java, Python, SQL, React, HTML, CSS, and JavaScript. I enjoy solving problems, learning new technologies, and working with teams to turn ideas into real solutions.

Education

KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
BE - Computer Science and Engineering

2022 - 2026
CGPA : 7.77

NANJAPPA MPL BOYS HIGHER SEC SCHOOL
Higher Secondary Certificate

2021 - 2022
84.83%

NANJAPPA MPL BOYS HIGHER SEC SCHOOL
Secondary School Leaving Certificate

2019 - 2020
86%

Certifications

- Java (Basic) (2023)
- Programming for Everybody (2023)
- Engineering Graphics and Design - (2023)
- Data Visualization with Python (2023)
- MongoDB (2023)
- Machine Learning Onramp (2024)

Technical Skills

- Java
- Python
- HTML
- CSS
- Java Script
- React JS
- MySQL
- Bootstrap

Additional Skills

- Photo Editing
- Video Editing
- 3D Design

Tools

- Visual Studio Code
- Photo Shop
- AutoCAD
- Blender

Experience

Sri Nandha Infotech Pvt Ltd
Intern

Jan 2024 - Feb 2024

Full Stack Development Intern – Built dynamic websites using HTML, CSS, JavaScript, and PHP. Developed server-side logic, managed databases, and collaborated with teams to deliver functional web applications. This internship sharpened my problem-solving skills and gave me practical exposure to full stack projects.

Projects

Food Order Mobile Application UI
- Built a cross-platform food ordering app UI in React Native with responsive design and smooth animations.

Personal Portfolio Website
- Developed a responsive portfolio website using HTML , CSS & JS to showcase projects, skills, and contact details.
  🔗 https://portfolio-selvaganesh60040336106.development.catalystserverless.in/app/index.html

College Management Webpage UI
- Created an interactive college management webpage using HTML, CSS, and JavaScript with key academic modules.