

SELVAGANESH S

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Skills

Languages Java, HTML, CSS, JavaScript, SQL, Python, React JS.
Interests Full Stack Development.

Technical Tools Photo, Video Editing, 3D Design. PhotoShop, PremierPro, Blender, AutoCAD.

Experience

Sri Nandha Infotech Pvt Ltd Jan 2024 - Feb 2024
Intern

- During my fullstack development internship, I gained hands-on experience in building dynamic websites using HTML, CSS, and JavaScript for front-end development. I also worked with PHP for back-end development, creating server-side logic and handling database operations. This internship sharpened my problem-solving skills and gave me practical exposure to fullstack projects. I successfully collaborated with teams to deliver web applications.

Education

KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY CGPA: 7.7
Bachelor of Engineering(BE) - Computer Science and Engineering 2026

NANJAPPA MPL BOYS HIGHER SEC SCHOOL 84.83%
Higher Secondary 2022

NANJAPPA MPL BOYS HIGHER SEC SCHOOL 86%
Secondary School Leaving Certificate 2020

Certifications

- Acquaring Data - Gold Catagory - 2022
- Engineering Graphics and Design - 2023
- IT Primer - 2023
- Programming for Everybody - 2023
- Data Visualization with Python - 2023
- MongoDB - 2023
- Python Matplotlib - 2023
- Java(Basic) - 2023
- 2D/3D Cad Modeling of Building Environment - 2023
- Machine Learning Onramp - 2024

Projects

Food Order Mobile Application UI

- Designed and developed a Food Order Mobile Application UI using React Native, offering a seamless and engaging user experience for browsing, selecting, and ordering food from restaurants. The application features an intuitive interface with visually appealing layouts, smooth animations, and responsive design for both Android and iOS platforms.

Personal Portfolio Website

- A responsive and visually appealing personal portfolio website built using HTML and CSS. It showcases my projects, skills, and contact information with a clean layout and smooth design. The site reflects my front-end development skills and attention to detail in UI/UX.

College Management Webpage UI

- Developed a responsive College Management Webpage UI using HTML, CSS, and JavaScript to provide an interactive and user-friendly interface for managing college-related activities. The webpage includes essential modules such as student details, faculty information, course management, and announcements.