RANGISH SELVAM

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EXECUTABLE SUMMERY

I'm a B.Tech student in AI and Data Science at K.S. Rangasamy College of Technology, with a strong interest in front-end development. I'm learning HTML, CSS, JavaScript, and React to build clean, responsive web interfaces and the Machine learning & ai with Api integration. I also gained insight into secure web applications during a cloud security internship. I enjoy solving UI challenges, working with others, and growing as a creative developer.

EDUCATION

S R K Metric Hr Sec School (10th -12th)   Salem
2021- 2023

Schooling - 70%

K S Rangasamy College Of Technology   Tiruchengode
2023 - Ongoing

Bachelor Of Technology:

Artificial Intelligence & Data Science - CGPA : 8.10

SKILLS SUMMERY

- Languages: Python, Java, Html, Css, Java Script
- Frameworks: Numpy, Pandas, Open Cv
- Tools: Excel, Word Document, PowerPoint
- Platforms: Visual Studio Code, Jupyter Notebook, Idle, PyChram,
- Soft Skills: Team Management, Report Building, Excellent Communication

WORK EXPERIENCE

Internship Experience   April 2025 – June 2025
Zero Trust Cloud Security Virtual Internship   (10 Weeks)
Zscaler (via AICTE & EduSkills)   Mode: Virtual

- Gained practical exposure to Zero Trust architecture, cloud security principles, and threat
- mitigation strategies.
- Explored concepts like secure access, identity verification, and cloud data protection.
- Completed hands-on tasks, learning modules, and security simulations under the mentorship of industry experts.
- Enhanced understanding of enterprise-grade cloud security solutions and tools.

PROJECT

Project (1) Title: June2025--Jully2025
(3 Weeks)

- GALAXY TV — Smart TV Interface (Frontend Project)
      Tech Used: HTML, CSS, JavaScript
- Project Type:
      UI/UX Design, Front-End Development
- Overview:
      GALAXY TV is a smart TV interface that delivers real-world navigation with responsive, intuitive, and stylish design.
- GitHub Project Reference Link:
      https://github.com/rangish-31/GALAXY_TV

Project (2) Title: Augest2025
(1 Weeks)

- DriveNest DL Solutions — Hassle-Free Driving Licence Services (Forntend Project)
      Tech Used: HTML, CSS, JavaScript
- Project Type:
      UI/UX Design, Front-End Development
- Overview:
      DriveNest DL Solutions is a responsive website that streamlines driving licence services with clear navigation and smooth interactions. Built with HTML, CSS, and JavaScript, it highlights strong front-end design and accessibility skills.
- Project Link
      https://drivenetdlsolutions.netlify.app

CERTIFICATIONS

- Zscaler Zero Trust Associate (ZTCA)
- Zscaler Fundamentals of CyberSecurity
- Zscaler Introduction To Networking For Cyber Professionals