

CAREER OBJECTIVE

To secure a position where I can apply my AI and Data Science knowledge to solve problems, drive innovation, and support organizational growth while enhancing my skills

WORK EXPERIENCE

Web Development • Internship Jan 2025 - Present
CodSoft, Virtual

- 1. Built responsive web applications using modern development frameworks and tools.
- 2. Led debugging and troubleshooting efforts to enhance application performance.
- 3. Drove project improvements by integrating new features and optimizing code efficiency.
- 4. Learnt industry best practices and collaborated with mentors to refine technical skills.

Internshala Student Partner • Internship Jan 2025 - Present
Internshala, Virtual

Full Stack Web Development With MERN • Internship Dec 2024 - Jan 2025
Edunet Foundation, Virtual

- 1. Built a web-based project independently, applying MERN stack technologies.
- 2. Led project-related tasks, collaborating with mentors and industry experts.
- 3. Drove weekly milestones, incorporating feedback from master classes and mentorship sessions.
- 4. Conceptualized and presented a final project prototype to EY industry experts.

EDUCATION

B.Tech, Artificial Intelligence And Data Science 2023 - 2027
Dhanalakshmi Srinivasan College Of Engineering And Technology

Senior Secondary (XII), Tamil Nadu State Board 2023
Science

St.Vincent's. Matriculation.Higher.Secondary School
Percentage: 81.50%

Secondary (X), Tamil Nadu State Board 2021
St.Vincent's. Matriculation. Higher. Secondary School

TRAININGS / CERTIFICATIONS

Google Cloud Computing Foundations
Aug 2024 - Oct 2024
NPTEL, Virtual

It is likely part of NPTEL (National Programme on Technology Enhanced Learning) and provides 2 or 3 academic credits. The course covers fundamental concepts of Google Cloud Computing, including cloud infrastructure, services, and deployment models. It helps learners understand Google Cloud's architecture, networking, security, and application development.

PORTFOLIO

[GitHub link ↗](#)

SKILLS

- HTML
- JavaScript
- CSS
- Python
- Data Analysis
- MEAN/MERN Stack
- MS-Office