

DAARANESWARAN S\$

PROFILE

Highly motivated and detail-oriented M.Tech Computer Science graduate with a strong foundation in Python programming and extensive hands-on experience in developing full-stack and AI-powered applications. Proficient in building projects that incorporate NLP-based PDF intelligence, real-time computer vision, and database-driven web platforms. A quick learner with practical exposure to Flask, MySQL, and API-driven systems, seeking a software development role that leverages my technical skills and expertise.

PROFESSIONAL EXPERIENCE CONTACT

+916369965934

Full Stack Developer Intern

Duo Dev Technologies

March 2025 - Present

Tirupur, Tamil Nadu, India

- Completed comprehensive hands-on training in Full Stack Development, working with HTML, CSS, JavaScript, and PHP for backend development with database connectivity.
- Utilized Bootstrap for responsive and modern UI design.
- Actively contributed to projects and consistently delivered high-quality work, earning recognition as one of the top performers during the internship.

CERTIFICATIONS

- Introduction to Python from Infosys SpringBoard (24H)
- SQL Certification from LinkedIn Learning
- Python for Data Science from Infosys SpringBoard (16H)
- Model Context Protocol Certification from Engineering Anthropic
- Python and Flask Framework for Complete Beginners (Udemy, Horizon Tech)
- Software Project Management from NPTEL

EDUCATION

- Master of Technology in Computer Science and Engineering, Erode Sengunthar Engineering College (2022-2027)
- CGPA of 8.80 (upto 6th Semester)
- Higher Secondary Certificate (HSC), AVP Trust Public School (CBSE) (2022) - 67%
- Secondary School Certificate (SSLC), AVP Trust Public School (CBSE) (2020) - 82.6%

SKILLS AREA OF INTEREST

Primary Language: Python

- Backend Development
- Python Development
- Full Stack Development
- AI/ML
- Cloud Computing
- Devops

Libraries/Framework : Flask, Django

Web Development: HTML, CSS, and JavaScript

Databases: MySQL, PostgreSQL

Collaborative Tools: Git and GitHub