

SARAN KIRUTHIK S S

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Objective

Motivated and detail-oriented AI and Data Science student seeking opportunities to apply technical skills, contribute to organizational goals, and grow professionally.

Education

B.Tech – Artificial Intelligence and Data Science	2022–2026
Gnanamani College of Technology	CGPA: 7.824
Higher Secondary Certificate (HSC)	2021–2022
SSV Higher Secondary School	84%
Secondary School Leaving Certificate (SSLC)	2019–2020
SSV Higher Secondary School	71.2%

Skills

Programming Languages: Python, Java, C, C#, JavaScript, PHP
Frameworks: React, Next.js, Node.js, Bootstrap, FastAPI, Spring Boot
Databases: MySQL, MongoDB
Tools & Technologies: jQuery, Ajax, REST API, Git, VS Code
Soft Skills: Communication, Teamwork, Problem Solving, Time Management

Internship Experience

Full Stack Development Intern – Arttifia Tech	June 2025
• Developed full-stack applications using HTML, CSS, JavaScript, and PHP. • Built responsive UI components and optimized system performance. • Gained practical experience in backend integration.	
Front End Development Intern – CodeAlpha Tech	Sept 2024
• Created responsive layouts using HTML, CSS, Bootstrap, and JavaScript. • Improved UI/UX through modern design approaches. • Delivered functional modules based on real-world requirements.	
Web Development Intern – TechNoHacks Solutions Pvt Ltd	Oct 2024
• Built login systems, sliders, and dashboards. • Implemented validation and responsive design features. • Completed weekly tasks within deadlines.	
Web Development Intern – Cognifyz Technologies	Jun 2024
• Developed responsive webpages using HTML, CSS, JavaScript. • Integrated APIs and optimized performance. • Completed multiple mini-projects.	
Web Development Intern – Codsoft Technologies	Jun 2024
• Designed responsive landing pages and UI components. • Worked on practical and real-world development tasks.	
AI and Data Science Intern – SMEC Clabs	Apr 2024
• Worked on machine learning basics and data preprocessing. • Used NumPy, Pandas, Matplotlib for analytics. • Understood the end-to-end machine learning workflow.	
Data Science Intern – TechVedhu	Aug 2024
• Performed data preparation and exploratory analysis.	

- Applied statistical methods to analyze datasets.

Projects

My Portfolio (Dec 2023–Jan 2024) — Responsive personal website [Demo](#) · [Code](#)

Responsive Portfolio Design (Dec 2023–Jan 2024) — Modern UI portfolio [Demo](#) · [Code](#)

Hall Ticket Publishing Website – Vaagai Tamil Sangam (Sep–Dec 2024) Automated hall-ticket system for 1000+ users [Demo](#) · [Code](#)

Anna University CGPA Calculator (Aug–Sep 2024) — Instant GPA/CGPA calculator

Grow Together – Startup Website (Dec 2025–Feb 2025) — Business website

Extra-Curricular Activities

- Attended MongoDB Atlas workshop at Muthayammal College (Apr 2023).
- Won 1st Prize in Project Idea Presentation at Selvam College (Apr 2024).
- Participated in Web Development workshop by VR Soft Tech (Feb 2025).
- Completed Python Programming workshop by Tutor Joes (Jul 2025).

Leadership

Class Representative (2 years); Final-Year Project Team Leader; Volunteer and Course Coordinator at Vaagai Tamil Sangam.

Languages

Tamil (Read, Write, Speak), English (Read, Write, Speak)