

SRI AAKASH A

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SUMMARY

Information Technology student skilled in problem-solving, teamwork, and innovative project development. Experienced in building web applications, UI/UX design, and leveraging emerging technologies. Proven ability to excel in hackathons by delivering creative solutions under tight deadlines.

EDUCATION

Bachelor of Information Technology JJ College of Engineering and Technology, Anna University	(2023 - 2027)
High School, Veludayar Government Aided Higher Secondary School	(2023)

SKILLS

Programming Languages	Java, Python
Front-end	HTML,CSS, Javascript , React
Back-end	Python Flask
Database	SQL
Design tools	UI/UX Design (Figma, Adobe express, Canva)
Other Skills	Critical thinking, Teamwork, Leadership, Communication

PROJECTS

- CSSR Operation Enhancement – Enhanced body detection system for search and rescue using advanced technology
- Shipyard Management System – Developed a management solution for shipyard operations.
- 3D House Portfolio - Personal portfolio creatively structured using a 3D house design concept.
- Netflix Clone – Built using HTML & CSS with responsive UI.
- Instagram Clone – Designed interactive prototype in Figma.

CERTIFICATES AND INTERNSHIPS

■ Smart India Hackathon(SIH) Finalist	Dec 2024
■ Full stack web development internship Vhilv technology	Nov 2025 - Jan 2026
■ Full stack development internship Cognifyz Technology	Dec 2025 - Jan 2026
■ UI/UX internship Novitech	Dec 2025 - Jan 2026
■ Full stack development internship Novitech	Dec 2025 - Jan 2026
■ Smart Innovators Hackathon J.J.College of Engineering And Technology Kuka	Nov 2024
■ Robotics FASCO	Mar 2024
■ Hacksprint K.Ramakrishnan College of Technology	Feb 2025

ACHIEVEMENTS & HACKATHONS

■ Finalist, Smart India Hackathon	Dec 2024
■ Participated in Savitha College Hackathon.	Jan 2025
■ Participated in Smart Innovators Hackathon organized by AIC-THUB	Nov 2024
■ Participated in HackSprint at K.Ramakrishnan College of Technology	Feb 2025

LANGUAGES

- English
- Tamil