

SUJITH SAPPANI

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EDUCATION

GRT Institute of Engineering and Technology
Bachelor of Computer Science with Honors in Cybersecurity , CGPA:8.4

Tiruttani, India
2022 – 2026

EXPERIENCE

UI/UX Designer Intern <i>Trio Devs</i>	Jan 2025 – June 2025 Coimbatore
Application Development Intern <i>National small industries corporation</i>	Dec 2024 – Jan 2025 Chennai

• Learned advanced structural designing with wireframe and plugins.
• Built a prototype of “Thread,” an Instagram-like application.
• Led a team and delivered the project on time, achieving 100%

• Utilized various plugins and tools to develop a smart and reliable application to reduce workload of a project by 30%
• Created custom applications and plugins to automate repetitive tasks and streamline internal project workflow.
• Collaborated with teams to consistently deliver high-quality output ahead of deadlines.

PROJECTS

AI GPA Recognizer <i>ML, Full stack Development, Python</i>	Apr 2025
• Developed a web application for calculating GPA based on GRTIET College and Anna University results. • V1 Supported automated result processing for GRTIET College. • V2 Added image recognition ,improving result generation speed by up to 200%.	
Techinta, Study platform <i>Full stack Development, TailwindCSS</i>	Feb 2025

• Enhanced a React application optimized for responsiveness, achieving 10x speed over traditional CSS.
• Created a modular, animated UI with dynamic routing & page transitions for an engaging user experience.
• Ensured cross-device compatibility and fast load times with clean component architecture.

Threads Application
Figma, Adobe Photoshop, UI/UX

• Designed a social media prototype with 85% accuracy.
• Crafted scalable components to facilitate seamless upgrades and enhance performance by 40%.
• Increased user content engagement and readability with high quality UI materials and structure.

SKILLS

Languages: Java, Python, JavaScript

Web Dev: React, HTML, CSS, Node.js, Flask, Express

Databases: MySQL, MongoDB

Cloud/DevOps: AWS, Docker

Tools: Git, GitHub, VS Code

Design: Figma, Canva

CERTIFICATIONS

AWS Cloud Practitioner

Python (GUVI)

Java (Coursera)

Computer Networks (NPTEL)

Google Cloud Study Jams

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COMPETITIVE PROGRAMMING

- Solved 250+ problems with 200+ contest rating. Strong foundation in DSA.

ACHIEVEMENTS

- Winner: First Prize in multiple college symposiums for Paper/Project Presentation, Coding, and Quizzes.
- Runner-up: ICP-WCHL 25 by Internet Computer, recognized for AI-driven projects.

VOLUNTEERING

- Core Member: Event Manager, Google Developer Student Club (managed 320+ students).
- Volunteer: Registration Committee, TEXPO'24 departmental symposium (managed 1.2k+ entries).
- Organizer: Cybersecurity club BUG SQUASHERS (manages 100+ students).