ALLOCIOUS FRANKLIN R

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Chennai, Tamil Nadu, India

PROFESSIONAL SUMMARY

Detail-oriented and driven Computer Science undergraduate with strong leadership in hackathon environments, a track record of developing functional prototypes, and a growing portfolio of technical and communication certifications. Demonstrates initiative, adaptability, and critical thinking in collaborative environments. Eager to contribute to dynamic development teams in innovative and growth-focused organizations.

EDUCATION

Bachelor of Engineering in Computer Science
Meenakshi Sundararajan Engineering College, Chennai
CGPA: 8.4 / 10 | Expected Graduation: 2028

TECHNICAL SKILLS

• Programming Languages: Python, C
• Tools & Platforms: Git, VS Code, Command Line Interface (CLI)
• Technologies: OpenAI APIs, HTML, Firebase, Low-Code/No-Code Platforms
• Development Practices: Modular Design, Rapid Prototyping, Prompt Engineering

SOFT SKILLS

• Strategic Thinking
• Clear and Effective Communication
• Leadership & Team Management
• Critical Reasoning & Problem Solving
• Adaptability and Time Management
• Presentation and Public Speaking

PROJECTS

Circular Economy Marketplace – Team Lead,
24-Hour Hackathon Led a 3-member cross-functional team through ideation, design, and deployment under tight deadlines, exercising leadership, time management, and collaboration. Developed a platform for community-based exchange of reusable goods. Tech Stack: Python, Firebase, Figma GitHub: https://github.com/AllociousFranklin/Ecofine

AI Spam Detector – Team Lead, Hackathon
Demonstrated problem-solving and analytical thinking while engineering a real-time spam detection tool with 95% accuracy. Managed model integration, testing, and communication strategy across team members using agile coordination.

Tech Stack: Python, Regex, OpenAI GitHub: https:
https://github.com/AllociousFranklin/AI_SPAM_DETECTOR

Feedback Flow – Individual Project

Designed a full-stack AI-powered feedback app for college students, allowing presenters to collect quick, login-free reviews via QR code. Integrated star ratings and feedback forms with a dashboard showing visual analytics. Employed prompt engineering and clean UI for user ease.

Tech Stack: OpenAI API, HTML, Firebase, Prompt Engineering
GitHub: https://github.com/AllociousFranklin/FeedbackFlow

CERTIFICATIONS

Sales Management: Business Ethics and Sales – Alison Empower Yourself (2025)
Certificate: https://github.com/AllociousFranklin/Certifications-

Introduction to Prompt Engineering – SkillUp by Simplilearn (2025)
Certificate:
https://github.com/AllociousFranklin/Certifications-

English Proficiency Certificate – EF SET (2025)
Certificate: https://github.com/AllociousFranklin/Certifications-

Introduction to Cybersecurity – CISCE Networking Academy (2025)
Certificate: https://github.com/AllociousFranklin/Certifications-

Introduction to HTML – SkillUp by Simplilearn (2025)
Certificate: https://github.com/AllociousFranklin/Certifications-

ACHIEVEMENTS

• State-Level Chess Player – Tamil Nadu
• E³ Presentation Winner – Department-Level Paper Presentation on AI and Emotional Intelligence
• Selected for Intercollegiate Cricket Tournament – Represented college in regional-level matches
• Spearheaded Chess Coaching Initiative – Mentored aspiring players, demonstrating leadership and communication skills

INTERESTS

Chess, Sports Leadership, Fitness, Productive Learning, Innovation, Technology-Driven Impact