

Ramanan M

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OBJECTIVE

Motivated Computer Science graduate with a solid foundation in programming and problem-solving. Seeking an entry-level position in the IT industry to apply technical skills, learn new technologies, and contribute to team success.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering	2022 – 2026
Mailam Engineering College, Mailam (Affiliated to Anna University, Chennai) CGPA: 9.0	
Higher Secondary Certificate (HSC)	2022
Fatima Higher Secondary School, Puducherry Percentage: 96%	
Secondary School Leaving Certificate (SSLC)	2020
Fatima Higher Secondary School, Puducherry Percentage: 93%	

TECHNICAL SKILLS

Programming Language :	Python
Web Technologies :	HTML, CSS, JavaScript
Database & Tools :	MySQL, MS Office Suite (Word, Excel, PowerPoint)

ADDITIONAL SKILLS

- Adaptability
- Problem Solving
- Communication
- Team Work
- Quick Learning

PROJECTS

Student Achievement Management System

Developed a Django-based student achievement platform using Python, HTML/CSS, JavaScript, and MySQL. Built secure authentication, admin approval workflows, and responsive achievement management system.

Skill Swap — Peer-to-Peer Learning Platform

Built Skill Swap, a peer-to-peer learning platform (Flutter + Django) supporting free, swap and credit-based models. Features include real-time Jitsi video, FFmpeg session recording, credit transfers (1000 credits/user), and complaint system. Enables accessible, community-driven learning without high course costs.

CERTIFICATIONS & ACHIEVEMENTS

- **NEURONIX 2026** – Presented paper on "Smart Skill Networking System" at Mailam Engineering College (2026)
- **Naukri Young Turks** – Merit Certificate winner in National Level Aptitude Test by Naukri.com (2025)
- **Codeathon Winner** – First Prize in college-level coding competition (2025)
- **Frontend Technologies Course** – Completed Value Added Course (HTML, CSS, JS) by VPS Code Builder (2024)
- **CodeDebug Event** – Participant at University College of Engineering, Tindivanam (2024)
- **National Level Project Contest** – Participant at Sri Manakula Vinayagar Engineering College (2024)