RAGUL S

Aspiring Software Developer
Puducherry, INDIA

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SUMMARY

Aspiring Software Developer and Information Technology Student with strong skills in Java and Python and a solid foundation in Data Structures and Algorithms. Hands-on experience in problem-solving with practical exposure to OOPs and basic projects. A quick learner passionate about building efficient, scalable software solutions and eager to contribute to real-world software development.

EDUCATION

Manakula Vinayagar Institute of Technology : B.Tech in Information Technology (2023-2027)
GPA : 9.27 (till 4th Sem)

Mutharaiyar Hr. Sec. School Pondicherry
SSLC (2020-2021) **:** 100%
HSC (2022-2023) **:** 80.33%

TECHNICAL SKILLS

- **Programming Languages:** Java, Python and C
- **Web Development:** HTML5, CSS3 and JavaScript
- **Development Tools:** VS Code, Eclipse, GitHub
- **Database:** MySQL, MongoDB
- **Design:** Canva, Figma

PROJECTS

Smart Home Automation (Mini Project)
Developed a smart home system enabling remote control and real-time monitoring. Gained hands-on experience with IoT, automation and cloud-based device control.
Tools Used: Blynk IoT, NodeMCU, Sensors

Sports Website (Web Development competition)
Designed a responsive sports website with interactive features and optimized layouts, ensuring cross-browser compatibility and seamless user experience.
Tools Used: HTML, CSS

E-Commerce Website (Internship Project)
Designed an interactive E-commerce web application with a strong focus on responsive design, user-friendly interface, smooth navigation flow and enhanced overall user experience.
Tools Used: HTML, CSS and JavaScript

CERTIFICATIONS

- Python, Java and C - LinkedIn Learning
- Web Development(HTML, CSS, JS) - L&T Learning
- Introduction to MongoDB - MongoDB university
- MySQL Basics - Udemy
- Introduction to UIPath - UIPath Platform
- Machine Learning Basics - Coursera

ACHIEVEMENTS

- Participated in International Level Hackathon(36 Hours) - PEC HACKS 3.0 2025
- 700+ Programming Challenges on Skill Rack
- Participated in HACK A CURE Hackathon(24 Hours) - VIT 2025
- 120+ Programming Challenges on LeetCode

AREA OF INTEREST

- Artificial Intelligence & Machine Learning
- Problem Solving