

MOHAMED AFRITH S

COMPUTER SCIENCE STUDENT | ASPIRING
WEB DEVELOPER

PROFESSIONAL SUMMARY

"I am a motivated B.Sc Computer Science student with strong skills in Python, HTML, and SQL, seeking an entry-level opportunity in software or web development. I have a solid foundation in object-oriented programming and cloud computing fundamentals, and I enjoy working in teams and solving problems through simple and efficient technical solutions."

CONTACT

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CONTACT

- Practicing coding by learning HTML & CSS through tutorials
- Playing chess to improve logical thinking
- Debugging small HTML/CSS mistakes and improving UI
- Listening to music to relax

LANGUAGES

- Tamil – Native
- English – intermediate

SKILLS

- Programming Languages: Python
- Web Technologies: HTML
- Databases: MySQL, SQL (basic)
- Tools & Platforms: Visual Studio Code, Git
- Concepts: Object-Oriented Programming (OOP), Cloud Computing (fundamentals)
- Soft Skills: Teamwork, Problem-solving

ACADEMIC HISTORY

Annamalai University | 2023–2026

Bachelor of Science in Computer Science

- E.S. Arts and Science College, Villupuram
- Participated in coding and technical events

Government Higher Secondary School, Keelperumpakkam

Higher Secondary Certificate (HSC) – Computer Science

- Tamil Nadu State Board
- Active participant in school-level competitions

CERTIFICATION

PROJECTS

Stock Market Price Prediction System

- Developed a stock market prediction project using historical data to suggest whether to buy or avoid a stock.
- Implemented data processing and prediction logic using Python with AI-based techniques.

INTERNSHIPS

AI Trainee (Short-Term Program)

- Completed a short-term AI training program covering basic artificial intelligence and machine learning concepts.

Web/IT Intern – NexGen Company, Puducherry

- Attended internship sessions on industry practices and basic tools used in software and web development.