

MOHAMED ASHIF M

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PROFILE SUMMARY

Motivated **Python Developer** and B.Tech student specializing in Artificial Intelligence and Data Science at Stella Mary's College of Engineering. Certified in **Data Analytics using Python (NPTEL)** with hands-on experience in writing efficient Python code for data manipulation, visualization, and web applications. Proficient in using **Pandas, NumPy and Matplotlib** to build real-world solutions. Also skilled in **frontend development** using React and Tailwind CSS. Passionate about problem-solving, automation, and transforming data into actionable insights.

EDUCATION

Stella Mary's College of Engineering

B.Tech – Artificial Intelligence and Data Science (*GPA: 8.05*)

Aruthenganvilai, Tamil Nadu

Sep 2023 – May 2027

WORK EXPERIENCE

Scopio Student's Startup

Frontend Developer

Nagercoil, Tamil Nadu

Jan 2026 – Present

- Developed responsive and user-friendly web interfaces using React and CSS.
- Collaborated with the development team to build and enhance features for the student-focused EdTech platform.
- Improved user experience by creating interactive UI components and ensuring responsive design across devices.

Gao Tek Inc

Web Content Uploader

Remote

Jun 2025 – Sep 2025

- Uploaded and managed website content using WordPress.
- Collaborated with distributed teams, enhancing communication and reporting skills.

TECHNICAL SKILLS

Programming Languages:	Python (Core, OOP), JavaScript
Python Libraries:	Pandas, NumPy, Matplotlib, Seaborn, Flask, Scikit-learn
Database:	MySQL, PostgreSQL
Web Technologies:	HTML, CSS, React, Tailwind, Bootstrap
Tools:	Jupyter Notebook, VS Code, GitHub

PROJECTS

AI-Based Ecommerce Product Review Sentiment Analysis *Python, NLP, Transformers* [Colab Link](#)

- Developed an AI-driven system using NLP to analyze e-commerce product reviews.
- Implemented a transformer-based sentiment analysis model and computed overall customer satisfaction.
- Generated automated single-sentence summaries from sentiment-based review insights.

GYM Website (Real-Time Client Project) *HTML, CSS, JavaScript*

[sportsdot.in](#)

- Built a responsive gym website as a real-time client project using core web technologies.
- Implemented clean UI layouts, interactive components, and user-friendly navigation.
- Optimized the website for different screen sizes to ensure consistent performance across devices.

AWARDS

Best Performer – Web Dev Sprint

Awarded for building a React-based website with strong UI and performance.

Byte Bash Blitz

Aug 2025

Achievement in Public Speaking

Completed Level 2 of the "Presentation Mastery" pathway.

SMCE Toastmasters

Mar 2025

CERTIFICATES

- [Data Analytics using Python – NPTEL \(IIT Madras\)](#)
- [Introduction to Python – DataCamp](#)
- [Intermediate Python – DataCamp](#)