

# Muhammad Aslam A

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## Objective

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Enthusiastic Computer Science and Engineering(Cyber Security) student with strong skills in programming, software development, and cybersecurity concepts. Eager to contribute to real-world projects and expand technical experience across various domains of computer science.

## Education

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### Bachelor of Technology in Computer Science and Engineering (Cyber Security)

St. Joseph's College of Engineering and Technology, Palai  
APJ Abdul Kalam Technological University, Kerala, India

Expected Graduation: May 2026  
CGPA: 7.5 (upto S6)

## Technical Skills

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**Programming:** C, Python, Java, Shell (Bash), SQL, JavaScript, TypeScript, React Native

**Tools/Technologies:** Git, Linux CLI, SQLite, Qt, Kivy, Wireshark, Nmap, Hydra, Autopsy, Metasploit

**Other:** LaTeX, MS Office, Figma

## Projects

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**ShieldX Antivirus** — Python, LangChain (GitHub link)

- Cross-platform Ai based antivirus software with integrated LLMs

**Fezla Crypter** — React Native, Expo (GitHub link)

- Cross-platform mobile app for secure message/media encryption and decryption.

**Excuse Generator** — Python, Kivy (GitHub link)

- Cross-platform mobile app that generates context-aware excuses.

## Certifications

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- NPTEL (IIT Kharagpur): Internet of Things — Oct 2024 (Top 5% Topper) (View Certificate)
- NPTEL (IIIT Hyderabad): Privacy and Security in Online Social Media — Apr 2024 (View Certificate)
- NPTEL (IIT Madras): Cyber Security and Privacy — Oct 2023 (Top 5% Topper) (View Certificate)

## Achievements / Extracurriculars

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- Hosted a department-level technical talk on Encryption & Decryption. — 21 Oct 2024
- Department Ambassador, Innovators' Premier League (IPL) — 2022–2023

## Languages

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English (Fluent) | Malayalam (Native) | Hindi (Conversational) | Tamil (Conversational)

## References

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References are available upon request