Jaadh Ahmed

Cyber Security UnderGrad

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Summary

Final-year Cyber Security undergraduate with a strong interest in AI-driven security, cyber governance, risk, and compliance (GRC). Passionate about designing secure systems, analyzing risks, and applying AI to enhance cybersecurity operations. Skilled in programming, secure software development, and data analysis, with practical experience in multi-user systems and security-focused projects. Eager to learn, grow, and contribute to cutting-edge cybersecurity initiatives.

Key Projects

PlatinumCRM – Multi-User CRM System | 2025

- Developed a role-based CRM system with admin/staff access, dashboards, search/filter, and PDF reporting.
- Applied GRC principles to ensure operational efficiency, data integrity, and security monitoring.
- Technologies: JavaScript, Firebase, HTML, CSS

BookMySpace – Reservation & Booking Platform | 2024

- Built a secure booking platform with user authentication, role-based access, and database integration.
- Focused on data integrity, secure handling of user information, and operational reliability.
- Technologies: Laravel Breeze, PHP, Vue.js, Inertia.js, Tailwind CSS, SQLite

- **Car Booking Application** | 2024

- Developed a GUI-based reservation system with structured backend logic and database integration.

- Technologies: C#, MySQL

Education

BSc (Hons) Cyber Security – Staffordshire University | 2023 – Present

Bachelor of Computer Science (Year 01) – University of Westminster | 2022

Foundation in Information Technology – Informatics Institute of Technology (IIT) | 2021

GCE Ordinary Level – Sailan International School | 2020

Certifications

- AWS Cloud Computing Essentials – AWS Training

- AWS Certified Cloud Practitioner – Udemy

- Certified Ethical Hacker (CEH) – EC Council

Technical Skills

- **Programming & Development:** Python, C#, JavaScript, HTML, CSS, SQL

- **Cybersecurity & GRC:** Risk assessment, secure coding, operational security, AI-assisted monitoring

- **Cloud & Platforms:** AWS fundamentals, Firebase, Microsoft Forms, Git/GitHub, JSON

- **AI & Automation Exposure:** Leveraging AI for workflow automation, security analysis, and data-driven insights

Professional Skills

- **Cyber Risk Analysis:** Identifying, assessing, and mitigating cybersecurity and operational risks

- **Analytical Thinking:** Translating complex security challenges into actionable solutions

- **Project Management:** Task prioritization, workflow optimization, and time management

- **Teamwork & Leadership:** Coordinating with peers and stakeholders, guiding project execution

- **Continuous Learning:** Proactively exploring emerging technologies and AI applications in cybersecurity

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Experience

Data Entry – Sunbird Renewable Energy | March 2020 – Dec 2020

- Managed large datasets while ensuring accuracy, security, and operational compliance.

Languages

- English – Fluent

- Tamil – Fluent

- Sinhala – Basic

References

Muhammed Azmath

Principal Software Engineer

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