

ASWIN KIRUBANANTHAM

ASPIRING SOFTWARE DEVELOPER & CYBER SECURITY ANALYST

CONTACT

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PROFILE SUMMARY

Driven cybersecurity enthusiast and aspiring developer with expertise in secure coding and backend architecture. Experienced in team leadership, hackathons, and network security, combining strong technical and problem-solving skills to deliver secure and efficient solutions.

EDUCATION

2023

ST.JOSEPH'S MHSS, COIMBATORE

- Higher Secondary
- Percentage - 98.4/100

2023 - 2026

KPR COLLEGE OF ARTS SCIENCE
AND RESEARCH

- Bachelor of Science in AI & ML
- GPA:8.5/10.0

SKILLS

- Web Designing and Development
- Ethical Hacking
- Bug Hunting
- Java Programming
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- | | |
|------------------|-------|
| English: Fluent | R W S |
| Tamil: Fluent | R W S |
| Kannadam: Fluent | S |
| French: Basics | R W S |

PROJECT EXPERIENCE

Smart India Hackathon 2024

2024

Team Leader, Secure Hashers

- Developed a prototype for Personally Identifiable Information (PII) redaction, ensuring data privacy and compliance.
- Played dual roles as a Web Developer and Cybersecurity Analyst, contributing to both front-end and security aspects of the project.
- Managed and coordinated a multidisciplinary team, setting project goals and overseeing task completion to meet deadlines efficiently.
- Demonstrated strong problem-solving skills, technical proficiency, and leadership in a high-pressure hackathon environment.

INTERNSHIP

2024

Cyber Security Intern

Frodinec Securities

- Engaged in hands-on cybersecurity training under the mentorship of a seasoned cybersecurity analyst.
- Assisting in real-world security assessments and threat analysis, enhancing skills in network security, vulnerability management, and data protection.
- Gaining practical experience in cybersecurity best practices, tools, and protocols to support a future role as a cybersecurity analyst.

CERTIFICATES

Learn the Art of Hacking Through Programming (LAHTP)

Selfmade Ninja Academy

- Developed proficiency in programming with a strong focus on security, gaining insights into architecture and hardware-level execution for enhanced system protection.

OOPs in Python

Infosys

- Learned secure coding practices in Python, with a focus on applying object-oriented principles to support cybersecurity tools and efficient, secure programming.