# Athesh Pargau R

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### Summary

A cybersecurity student with a strong interest in blockchain, proficient in Python and Core Java. I enjoy designing and writing content, including newsletters and Medium blogs. I have a knack for quickly learning and adapting to new technologies and concepts. Excited to leverage my cybersecurity knowledge, programming skills, and passion for blockchain in a dynamic role where I can continue to grow and make a positive impact.

#### Skills

- Programming: C, Python, Core Java, Bash(Scripting)
- CyberSecurity: OSINT, SIEM(Elk Stack, Splunk), CyberCrime Investigation.
- Blockchain: Foundations of Blockchain, Smart Contract development with Solidity
- Others: Linux, Content Creator, Designer, Blogging, Communication

- Education UG: BE CyberSecurity, Mahendra Engineering College [7.9 CGPA]
  - HSE: Sri Vijay Vidyalaya Matric Hr Sec School [91%]
  - SSLC: Vailankanni Matric Hr Sec School [89%]

## **Experience • Content Marketing Intern**

#### **YellowMatics**

Managed social media accounts and created contents. Developed content strategies and designed posts to boost audience engagement.

# Digital Marketer and Meme Marketer

#### **Expelee**

Generated viral meme campaign, achieving 30% follower growth and 20% increase in website traffic

#### Blue Team Intern Virtual Cyber Labs

Gained hands-on experience with OSINT, the MITRE ATT&CK framework, and the ELK Stack.

### Certification • Certified Blockchain Practioner (The SecOps Group)

- Certified Enterprise Security Officer v2, Certified Cyber Criminologist (Virtual Cyber Labs)
- NDE, DFE, EHE (CodeRed by EC-Council)

#### **Achievements**

#### Chapter Head

#### **OWASP Mahendra Engineering College**

Led the OWASP chapter at Mahendra Engineering College, organizing workshops, events, webinars, and Capture The Flag (CTF) competitions

#### Student Coordinator

#### **CATCH Hackathon Club**

Served as Student Coordinator for the college hackathon club, organizing hackathons and coordinating student participation

#### Rookie Award in CIT Hackathon

Secured top 15 position in All India level CTF conducted by ISAC & CIT>

#### Speaker

Conducted multiple workshops and events titled as "Occult on Shadow", "OSINT", "Blockchain 101", "Python Programming" and "Who am I" CTF event.

### **Projects**

#### Cipher Tool

Developed an innovative CLI-based python tool enabling users to seamlessly apply diverse encryption and decryption.

### SecInfX (Ongoing)

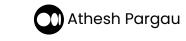
A user friendly bot, that centralizes all the tech news and updates you next to your friend's chat.

#### **Publications**

WEB 3.0 - The Decentralized Form of Internet
VII, International Journal of Science, Engineering and Technology

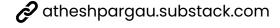
### Social Media Handles





X @athesh\_pargau7





#### **Declaration**

I declare that the information in this resume is true and accurate. I authorize verification and understand it's use for the employment evaluation process.