

# RAHUL PAWAR

## CYBERSECURITY ANALYST AND SOFTWARE ENGINEER

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### PROFILE

Dynamic Software Engineer and Cybersecurity Analyst with a robust background in developing secure, scalable applications and conducting thorough vulnerability assessments. Expert in leveraging technologies such as JavaScript, React, Node.js, and Python to enhance system performance and security. Successfully spearheaded projects that reduced transaction latency by 30% and improved system stability by 25%. Passionate about integrating cutting-edge cybersecurity practices to safeguard digital assets, I am eager to contribute to innovative teams focused on building resilient software solutions.

### EDUCATION

<b>Master Of Computer Application in Cybersecurity</b> Srinivas University	2023 — 2025
<b>Bachelor of Computer Application in General</b> B S Channabasappa First Grade College	2019 — 2022
<b>PUC in Field of Study</b> Sri Vaishnavi chetana PU College	2014 — 2016
<b>School in Field of Study</b> MKET LKEM School	2004 — 2014

### TECHNICAL SKILLS

JavaScript	Node.js	SQL	Css
Burp suite	React	Python	Html
Linux	Nmap	Cybersecurity	API Development
Vulnerability Assessment	Threat Intelligence	Cloud Security	Data Encryption
Network Security	Penetration Testing		

### PROFESSIONAL EXPERIENCE

<b>Cybersecurity intern , Amroha Police , Amroha</b>	June 2025 — July 2025
<b>Software Development Engineer, Bluestock Fintech</b>	2025 — 2025
Spearheaded the design and implementation of robust API endpoints at Bluestock Fintech, achieving a reduction in transaction latency. Led the development of a new user authentication system, enhancing security protocols and reducing login failures. Authored clean, testable code, collaborated with cross-functional teams, and effectively troubleshooted production issues, resulting in an improvement in system stability.	
<b>Cybersecurity Intern, EXTION</b>	2025 — 2025
As a Cybersecurity Intern at EXTION, I assisted in vulnerability assessments and penetration testing, identifying and documenting critical security flaws. I developed and implemented a phishing simulation program, increasing employee awareness. I also streamlined security log analysis, boosting team efficiency and improving threat detection capabilities. I actively contributed to incident response and mitigation strategies.	
<b>Software development, CodeSoft</b>	2025 — 2025
Developed and maintained software applications at CodeSoft, utilizing Html, Css, JavaScript, and Node.js.	
Designed, coded, tested, and debugged modules, implementing a new data processing algorithm that increased efficiency. Collaborated with cross-functional teams to deliver high-quality, scalable solutions, consistently meeting project deadlines and exceeding performance expectations.	