

Chand Kowsik Penta

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in chand-kowsik-penta-229909226 ♥ Vijayawada, Andhra Pradesh, India

Career Objective

- As an aspiring student with a passion for computer science and technology advancement, I am pursuing a B.Tech in Computer Science, specializing in Cybersecurity at KL University.
- Proficient in C and Java programming, continuously enhancing my skills and knowledge.
- Committed to staying updated with the latest advancements in technology and cybersecurity.

Education

KL University <i>Bachelor of Technology</i> <ul style="list-style-type: none">◦ CGPA: 9.6/10	<i>09/2021 – Present</i>
Tirumala Junior College <i>Intermediate</i> <ul style="list-style-type: none">◦ CGPA: 9.6/10	<i>06/2019 – 05/2021</i>
Lions Club English Medium School <i>SSC</i> <ul style="list-style-type: none">◦ CGPA: 10/10	<i>06/ 2018 – 05/2019</i>

Skills

Languages: C, Java, Python, SQL
Technologies: CyberSecurity, Networking, Python Full-stack
Key Strengths : Problem Solving, Communication Skill

Certifications

- Microsoft Azure Fundamentals(AZ-900)
- Introduction To C programming(NPTEL)
- Service Now System Administrator(CSA).

Projects

Website Security Assessment

- Developed a platform to assess website vulnerabilities by enabling users to input URLs and automating real-time scanning for security flaws. The tool identifies issues like SQL injection and XSS, provides categorized reports, and ensures secure storage of results for further analysis. Its user-friendly interface supports streamlined vulnerability management and compliance tracking
- Tools Used: Python, Django, SQL, ZAPv2, Requests, BeautifulSoup4

Internships

Paloalto CyberSecurity Virtual Internship <i>AICTE</i> <ul style="list-style-type: none">◦ Completed modules in Cybersecurity, Network Security, Cloud Security, and SOC Fundamentals during the PaloAlto Cybersecurity Internship◦ Gained foundational knowledge in key areas of cybersecurity, including network defense, cloud security.◦ Developed a strong understanding of core cybersecurity concepts.	<i>May 2023 – July 2023</i>
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