JITHENDRA KUMAR ARTHIMALLA

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Professional Summary

Detail-oriented and highly driven Computer Science student with a high academic performance record, CGPA: 9.46, with hands-on experience in the development of web applications and cybersecurity with Robotic Process Automation (RPA). Demonstrated adapting rapidly to tools and technologies under delivery pressure with multiple priorities, yielding high-quality outcomes. Problems-solving, analytical, and communication skills focused on business outcome delivery. I am interested in challenging roles where my technical strengths can be better utilized and across impactful projects in dynamic tech-driven environments.

Education

KL University, B.Tech in Computer Science   Aug 2022 – May 2026
                                                                (Expected)

- Current CGPA: 9.46/10.0
- Relevant Coursework: Data Structures and Algorithms, Web Development, Cybersecurity.

Technical Skills

Programming Languages: Python, Java, JavaScript, HTML/CSS, SQL,Solidity
Web Development: MERN Stack, Spring Boot, RESTful APIs
Databases: MongoDB, MySQL, PostgreSQL
Other Technologies: RPA (Automation Anywhere), Git, Linux,Decentralized Apps
Cybersecurity: Network security, Vulnerability assessment, Ethical hacking tools and BlockChain
Data Analysis: Pandas, NumPy, Data visualization (Matplotlib, Seaborn)
Soft Skills: Problem-solving, Communication, Leadership, Time Management, Teamwork
Additional Info: Fintech professional Training and Certification

Projects

Akash School Management System (MERN Stack)   Nov 2023 – Jan 2024

- Developed a school management system using MERN stack with features for student/teacher management and marks tracking
- Implemented responsive design for optimal user experience across devices

Real Estate Management System (MERN Stack)   Aug 2023 – Oct 2023

- Created a full-stack web application for managing real estate listings and transactions
- Implemented user authentication, property search functionality, and booking system

Student Learning Management System(React+Spring Boot)   Aug 2024 – Dec 2024

- Developed a Java-based system to catalog and manage information about Student Tracking.

Electric Billing System (Java)   Jun 2024 – Jul 2024

- Designed and implemented an electric billing system using Java with modules for customer management and bill generation
- Incorporated data persistence using file handling or database integration

Certifications

Red Hat Ex-183 • FINTECH PROFESSIONAL CERTIFICATE • Automation Anywhere Certified Essentials RPA Professional (Automation 360) • Salesforce AI Associate

Internships

Palo Alto Cybersecurity Virtual Internship • Fortinet Network Security Associate Virtual Internship

Additional Information

Languages: Telugu (Native), English (Fluent), Hindi (Proficient)
Interests: Ethical Hacking, Cybersecurity, Learning New Technologies
Extracurricular: Active member of the National Cadet Corps

Experience

Python Lead: :Worked as Python Lead in Be One Community for 5 months
MERN Lead: Worked as MERN Stack mentor for 5 months in Be One Community