VEJJU TEJA SATYA SRINIVAS

Location: Vijayawada   Email: tejavejju17@gmail.com   Phone: +91 8341927985   LinkedIn: linkedin/teja   Github:Link

SUMMARY
Throughout my academic journey, I have actively upskilled myself in emerging technologies. I am a strong believer in continuous learning and am always ready to enhance my skills. Additionally, I am passionate about sharing my knowledge and helping others grow.

EDUCATION

- Class X   July 2019 –May 2019
  Zilla Parishad High School   CGPA: 8.8

- Intermediate (Class XI, Class XII)   July 2019 –May
  Sri Chaitanya Junior College   MARKS: 907/1000

- Bachelor Of Technology in Electronics and communication engineering   July 2021 –May 2025
  Usha Rama College Of Engineering And Technology   CGPA: 8.85

TECHNICAL SKILLS

- **Programming Languages:** Java, JavaScript, Python, C.
- **Web Development:** React JS, Next JS, Node.js, Express.js, Typescript.
- **Databases:** MySQL, MongoDB.
- **Version Control:** Git & GitHub
- **0thers:** RESTful APIs, Data Structures and Algorithms, Computer Networks, Operating Systems, AWS.

INTERNSHIP

AWS CLOUD VIRTUAL INTERNSHIP COHORT 11   May 2023 –July 2023

- Gained practical, hands-on expertise in the core principles of networking, enriching my skill set.
- Realized a substantial 20% enhancement in network throughput by implementing strategic optimization techniques.

PROJECTS

AI-powered Resume Screening and Ranking System

- The system scans resumes for specific keywords and phrases that match the job description. These keywords are often derived from the Applicant Tracking System (ATS) used by employers
- The system significantly speeds up the recruitment process by quickly filtering out unqualified candidates and ranking the most promising ones.

A Secure and Smart Home Automation System with Speech Recognition and Power Measurement Capabilities

- The system uses speech recognition to allow users to control home appliances and devices through voice commands, making it user-friendly and accessible, especially for the elderly and disabled
- Leveraging the Internet of Things (IoT), the system connects various home devices, enabling seamless control and automation.

CERTIFICATIONS

- Cyber Security With Kali Linux- IBM Skill based platform (APSSDC)
- System Design through Verilog – NPTEL