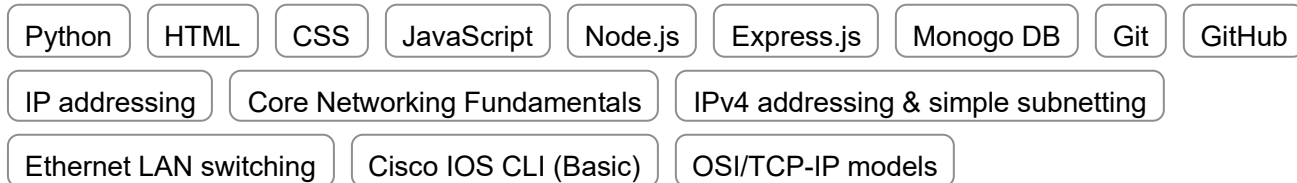


Summary

Eager to join a forward-thinking organization where I can utilize my proficiency in problem-solving abilities to deliver robust software solutions and learn from experienced professionals.

Skills



Projects

Resume Screening System

[\[Live Demo\]](#)

- Developed a full-stack, cloud-ready resume screening platform using Node.js, Express.js, and MongoDB with automated PDF/DOCX parsing and scalable batch uploads (≈100 resumes per run).
- Implemented NLP and Gemini-based AI pipelines to extract and standardize candidate skills, experience, and education, and to compute advanced relevance scores for ranking large candidate pools.
- Designed weighted, domain-specific matching logic for IT, Network, and Finance roles, supporting simultaneous screening against 3–4 job descriptions in a single execution.
- Delivered a Bootstrap-based analytics dashboard with live batch status and exposed the core engine via tested REST APIs (Jest), including robust error handling and basic security, cutting recruiter screening effort by roughly 60%.

AI Content Moderation System

[\[Live Demo\]](#)

- Built Senti-Clean, a full-stack AI content moderation system that detects toxic language in real-time with 94.1% accuracy using the RoBERTa transformer model.
- Integrated Groq AI's Llama 3.1 model to automatically rewrite toxic text to more constructive and positive alternatives, and for sentiment analysis.
- Deployed a Flask REST API backend with fast response times (under 3 seconds) for scalable and reliable automation.
- Implemented sentiment analysis using TextBlob to provide emotional context alongside toxicity feedback.

Experience

Digikshetra Pvt. Ltd.

Full Stack Web Development Intern

Jun 2025 - Sep 2025

Bengaluru, Karnataka

Gained hands-on experience in full-stack web development using Node.js, Express.js, and MongoDB. Implemented automated document parsing and NLP-based data extraction for candidate profiling. Designed intelligent scoring algorithms, responsive UI using Bootstrap, real-time data handling, and API security. Learned to apply modular, testdriven, and cloud-deployable development practices using Jest.

📄 Education

SJB Institute Of Technology, VTU

Bengaluru, Karnataka

MCA, CGPA: 8.14

Oct 2025

National College Basavanagudi, BCU

BSc - Computer Science, CGPA: 5.78

Bengaluru, Karnataka

Mar 2023

📄 Accomplishments

- **National Cadet Corps (NCC)** – I have earned NCC 'B' and 'C' Certificates, showcasing leadership, discipline, and the ability to perform under challenging conditions.
- **State-Level Football Player** – Represented at the state level with a proven record of high performance and success in competitive environments.