

Sai Koundinya Veluri

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Objective

Responsible and motivated student with a strong foundation in the MERN Stack, ready to apply technical skills in real-world projects. Demonstrates strong problem-solving, adaptability, perseverance, and analytical thinking. Committed to continuous learning, taking ownership of tasks, and contributing effectively in a dynamic environment. Seeking opportunities to leverage full-stack development expertise and drive impactful solutions.

Skills

- Hard Skills: MERN Stack, Python, Sql, Machine learning, Javascript, HTML&CSS
- Soft Skills: Problem-Solving, Critical Thinking, Adaptability, Attention to Detail, Perseverance

Certifications

- Completed Accenture Data Analytics & Visualization Simulation on Forage.
- Completed the "The Complete Web Development Bootcamp" course by Udemy.
- Completed the "Machine Learning & Data Science with Python" course by Udemy.
- Completed the "Computer Networks" course by Cisco.

Education

- **Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous)** 2022-2026
B.Tech
GPA: 8.03
- **Arka Institutions** 2020-2022
Board of Intermediate Education
Percentage: 89.6%
- **Kenedy E.M. High School** 2020
Board of Secondary School Education
Percentage: 98.6%

Projects

- **EVENTNEXUS**
 - Aggregated 500+ events, increasing event visibility by 30%.
 - Enhanced event discovery by 50% with advanced filtering based on date, category, and type.
 - Implemented JWT/OAuth authentication, reducing unauthorized logins by 90%.
 - Integrated Google Calendar API & email alerts, boosting participation by 25%.
 - Optimized MySQL database queries, improving data retrieval speed.
 - Developed a responsive front-end using HTML, CSS, and JavaScript.
- **Resume Parsing And Candidate Matching System**
 - Built an NLP-powered resume parser using spaCy & BERT, achieving 90% accuracy in extracting structured data.
 - Developed a job matching algorithm, improving recommendations by 85% based on skills, experience, and location.
 - Implemented named entity recognition (NER) to extract skills, experience, education, and contact details from resumes.
 - Optimized parsing speed to <2s per document, ensuring high scalability for large datasets.
 - Integrated a feedback mechanism, improving resume quality by 40% with automated suggestions.
 - Designed an intuitive dashboard for HRs to filter and shortlist candidates efficiently.
 - Preprocessed resumes with OCR to handle PDFs and scanned documents, enhancing accessibility.
 - Utilized MySQL/MongoDB for storing structured resume data and improving retrieval performance.

Internships

- **Salesforce Virtual Internship** November 2024 - January 2025
Worked with Salesforce CRM, automation, dashboards, reports, Apex & Lightning for scalability.

Interests

- Surfing through internet
- Research & Innovation

Strengths

- Strong problem-solving skills with an analytical approach to breaking down complex challenges and optimizing solutions.
- Quick learner with the ability to adapt to new technologies and implement them effectively in projects.
- Effective team player with clear communication skills, contributing actively to discussions and collaboration.