

'(Smart Resume Enhancer

Ø=ÜÝ Summary:

Highly motivated final-year B.Tech CSE student proficient in Data Structures & Algorithms, web development, and AI/ML. Demonstrates strong problem-solving skills with 300+ LeetCode problems and practical application through full-stack projects utilizing Python, LLMs, and modern web technologies. Possesses a solid academic record and certifications in Data Science and AI, seeking opportunities to build scalable applications and AI-driven solutions.

Ø=ÜÄ Enhanced Resume:

SARITHA RAVI

Andhra Pradesh, INDIA | +91 9618438704 | n200871@rguktn.ac.in | [LinkedIn]
(Your_LinkedIn_URL) | [GitHub](Your_GitHub_URL)

****SUMMARY****

Highly motivated final-year B.Tech CSE student with a robust foundation in Data Structures & Algorithms and Web Development. Demonstrated expertise by solving 300+ LeetCode problems and developing diverse projects leveraging Python, Machine Learning, Deep Learning, modern web stacks, LLMs, and vector databases. Passionate about building scalable applications and innovative AI-powered tools.

****TECHNICAL SKILLS****

- * ****Programming Languages:**** Python, C, Java, SQL
- * ****Web Technologies & Frameworks:**** HTML, CSS, React.js, Bootstrap, Node.js, Express.js, MongoDB
- * ****Data Science & Machine Learning:**** Machine Learning, Deep Learning, LLMs
- * ****ML/DL Frameworks:**** TensorFlow, Keras, LangChain
- * ****Databases & Tools:**** Git, GitHub, ChromaDB, Pinecone, Faiss, Hugging Face

****EDUCATION****

- **Rajiv Gandhi University of Knowledge Technologies (RGUKT)****, Nuzvid, AP
- * ****Bachelor of Technology in Computer Science and Engineering**** | Expected: July 2026
 - * CGPA: 9.0/10.0

- **Rajiv Gandhi University of Knowledge Technologies (RGUKT)****, Nuzvid, AP
- * ****Pre-University Course (M.P.C)**** | 2020 – 2022
 - * CGPA: 9.93/10.0

- **PKSR ZPOH School****, [City, AP - *if applicable*]
- * ****Secondary School Certificate (SSC)**** | 2019 – 2020
 - * GPA: 10.0/10.0

****PROJECTS****

- **VIRTUAL INTERVIEWER - VINTERVU**** | May 2025
- * ****Technologies:**** React.js, Tailwind CSS, Vite, Node.js, Express.js, MongoDB, Gemini API,

pdf-parse, Multer, bcrypt.js, Recharts, react-webcam

- * Developed a comprehensive full-stack AI Interviewer web application featuring dynamic technical Q&A generation, resume parsing for skill extraction, AI-driven response evaluation, and instant feedback.

- * Implemented secure authentication, webcam integration, file upload capabilities, and performance analytics dashboards to provide a robust user experience.

****VIDEO TRANSLATION AND SUMMARIZATION TOOL**** | April 2025

- * ****Technologies:**** Flask, ffmpeg, Whisper, OpenAI, Google Translator, Transformers, HTML, CSS

- * Engineered a Flask-based web application for video translation and optional summarization, leveraging ffmpeg and Whisper for audio extraction and transcription.

- * Integrated OpenAI and Google Translator APIs to provide accurate AI translation, delivering translated video content efficiently.

****BLOG WEBSITE**** | August 2024

- * ****Technologies:**** Node.js, Express, MongoDB, React, Tailwind CSS, JWT, RESTful APIs

- * Designed and developed a full-stack blogging platform complete with secure user authentication (JWT-based) and robust content management functionalities.

- * Enabled features such as post creation, commenting, and a rich-text editor, utilizing RESTful APIs for seamless content publishing and interaction.

****CERTIFICATIONS & ACHIEVEMENTS****

- * Data Science With Python - Harvard University

- * IBM AI for Everyone - Harvard University

****Suggestions for Missing Sections:****

- * ****Experience/Internships:**** If you have any internships, research assistant roles, or relevant work experience, create a dedicated section for them. Even short-term projects or volunteer tech roles can be valuable.

- * ****Leadership & Extracurricular Activities:**** Highlight any involvement in student organizations, clubs, or community service where you demonstrated leadership, teamwork, or organizational skills.

- * ****Awards & Honors:**** Include any academic awards, scholarships, or distinctions received during your education. Providing specific links for LinkedIn and GitHub is crucial for a complete profile.