CHAITANYA SAI KIRAN REDDY KARRI

✉ kiranchaitanya2003@gmail.com │ 🔗 LinkedIn │ Leetcode │ Github │ 💼 Portfolio

TECHNICAL SKILLS

Languages & Technologies: JAVA(4/5) , C(2/5) , OOPS (4/5), RESTful API (2/5),HTML, CSS.
Frameworks: SpringBoot (2/5).
Developer Tools: VS code, IntelliJ, Git, GitHub.
Database: MySQL(3/5).
Soft Skills: Communication, Problem-Solving, Critical Thinking.

EDUCATION

- **ADIKAVI NANNAYA UNIVERSITY, RAJHAUMUNDRY** — *2023-2025*
  Master of Computer Applications(MCA) — CGPA - **8.6**

- **S.V.K.P & DR.K.S.RAJU ARTS & SCIENCE COLLEGE, PENUGONDA** — *2020-2023*
  Bachelor of Science(B.Sc) Computer science — CGPA - **8.72**

- **POORNODAYA JUNIOR COLLEGE, MARTERU** — *2018-2020*
  Board of Intermediate Education, ANDHRA PRADESH — CGPA – **9.3**

- **SRI CHAITANYA TECHNO SCHOOL, PENUGONDA** — *2017-2018*
  Board of Secondary Education, ANDHRA PRADESH — CGPA – **9.3**

INTERNSHIP

- **ADIKAVI NANNAYA UNIVERSITY || IBM EDUNET** — *May 2024 - June 2024*
  AI&ML INTERN-> 2-MONTHS INTERNSHIP — RAJHAUMUNDRY

  – Completed the online internship on AI and ML offered by the IBM Edunet.
  – The internship was offered by the state government through APSSDC which was a skill development corporation collaborated with IBM.
  – Acquired the practical knowledge on the Machine Learning models, created a ML model on Sentiment Analysis by using different algorithms.

PROJECTS

- **MY DIARY** - Github

  ∗ Developed a Spring Boot – based RESTful Application with MYSQL integration for a personal dairy management system with full CRUD operations for dairy entries.

- **WeatherNow -** Github

  ∗ WeatherNow, a full-stack weather application using Spring Boot (backend) and React (frontend).

  ∗ Integrated OpenWeather API to display real-time weather data with a clean, responsive user interface.

- **Portfolio -** Github

  ∗ Personal portfolio featuring my skills, projects and socials.

- **Diabetes Prediction Using Ml**

  ∗ Developed a random forest model to predict if a person has a chance of getting diabetes or not with a 90 % accuracy.