



Jakka Sampath Eswar Sai Kumar

 <https://www.linkedin.com/in/jakka-sampath>
 <https://github.com/JakkaSampath>

 jakkasampath1@gmail.com
 +91 6281559901

OBJECTIVE

Motivated Computer Science student with strong analytical and software development skills. I am currently pursuing a bachelor's degree at Raghu Engineering College. Skilled in programming languages such as Python, Java, SQL and Data Analysis tools. I am eager to apply my knowledge in practical settings through internships or entry-level roles in the tech industry, with a focus on business analytics and data-driven decision-making.

EDUCATION

- **Raghu Engineering College** 2022 – 2026
– B.Tech, CGPA: 8.06 Visakhapatnam, India
- **Dr.L.Bullayya Junior College** 2020 – 2022
– Intermediate, Percentage: 75.1% Visakhapatnam, India
- **Saint Francis School** 2020
– High School, Percentage: 76.8% Visakhapatnam, India

SKILLS

- **Programming Languages:** C, Python, Java
- **Data Analysis & Data Visualization:** Excel
- **Front-End Development:** HTML, CSS, JavaScript
- **Databases:** SQL
- **Soft Skills:** Problem-Solving, Time Management, Communication, Requirement Gathering

PROJECTS

- **PASSWORD GENERATOR**
– This password was auto-generated using a secure password generator to ensure maximum protection against unauthorized access.
- **BIT COIN PREDICTION**
– Developed a machine learning model to predict Bitcoin prices using historical financial data. Performed exploratory data analysis (EDA) with Matplotlib and Seaborn to identify trends and correlations. Visualized model results and performance metrics to assess predictive effectiveness.

INTERNSHIPS

- **Android Developer Virtual Internship — Edu Skills (January – March 2025)**
 - Learned the fundamentals of Android app development, including UI design, activity lifecycle, and data handling.
 - Translated user requirements into functional app features, enhancing analytical and requirement-gathering skills.
- **AI-ML Virtual Internship— Edu Skills (July – September 2024)**
 - Gained hands-on experience in machine learning concepts, data preprocessing, and building predictive models using Python libraries.
 - Applied data-driven approaches to extract insights and support problem-solving.

CERTIFICATES

- **Data Analytics Basics for Everyone | IBM (Edx)**
- **Problem Solving Through Programming in C | NPTEL**
- **Python for Data Science | IBM (Cognitive Class)**
- **Project Management**

INTERESTS

- **Emerging Technologies**
- **Business Analytics**
- **Data Visualization**

DECLARATION

- I solemnly declare that the information mentioned here is true and accurate to the best of my knowledge.