



# Jami Kalkeesh

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☎ 7702726236

🇮🇳 Indian

♂ Male

🏆 HackerRank

🌐 LinkedIn

🐙 Github

🔗 LeetCode

👨‍💻 CodeChef

## 🎯 CAREER OBJECTIVE

To secure a challenging role that allows me to utilize my analytical and problem-solving skills, adapt to various industries, and contribute effectively to data driven decision-making and business growth.

## 📁 PROJECTS

### Geo Spatial Insights ✍

Developed "GeoSpatial Insights," a Python Streamlit application for extensive GPS data analysis including attribute differentiation, data cleaning, speed analytics, and interactive map visualization.

### Voice Assistant ✍

Designed and developed a sophisticated voice assistant with advanced NLP and highly accurate speech recognition, delivering an efficient voice powered solution for seamless user interaction.

### sentiment analysis ✍

Developed and deployed a sentiment analysis app to evaluate lecturer performance based on student reviews. Implemented interactive pie charts for detailed sentiment insights.

## 📜 CERTIFICATES

### Programming Essentials in C ✍

Cisco

### Power BI Data Analyst ✍

Microsoft

### GSE ✍

Mepro Pearson

### Java programming ✍

Oracle academy

## 🌐 LANGUAGES

Telugu

English

## 👜 INTERNSHIPS

### Criativo Software Solutions Pvt Ltd ✍

#### Intern : Python Back-End Developer

06/2023 – present | Kakinada

- Developed and managed backend components for web apps using Python and FastAPI framework.
- Solved problems by identifying and fixing issues in the code, improving the overall functionality of the applications.

## 🧠 SKILLS

C, Java, Python, SQL, Problem Solving

Tableau, MS Excel, Power Point

for data visualization, analysis, and reporting

R, Fast API Frame Work, mongoDB

## 🎓 EDUCATION

Aditya Degree College

B.Sc Data Science

CGPA: 8.93

Sri Chaitanya Junior College

MPC

CGPA: 9.5

Canossa E.M School

10th class

CGPA: 9.5

## 🏆 ACHIVEMENTS

Got 1st price in Prowess-2k23

Quizzee Buzz

Secured Golden Badge in Python

Hacker Rank

Got first place in Sci-Land 2k22

Exhibited a project named Steganography made using python

Bagged prizes in Project-Expo