

G J Rahul

I am a final-year Information Science student with a strong knowledge of data structures and algorithms knowledge, honed through platforms like GeeksForGeeks and LeetCode. With three internships in AI and Data Science. Eager to apply my skills in a dynamic environment.

Work Experience

Meta Scifor Technologies

Oct 2024 - Present

- Developed and deployed Stock Market Dashboard using Streamlit.

Personifywy

Jul 2022 - Sep 2022

- Developed and implemented a ChatBot leveraging Keras, enhancing conversational AI capabilities.

LanguifyAI

March 2022 - May 2022

- Engineered a sophisticated Automatic Speech Recognition System with SpaCy and advanced NLP techniques, improving speech-to-text accuracy by 40% and enabling realtime transcription.

Educational Background

Bachelor Of Engineering

AMC Engineering College

Dec 2021 - Jul 2025

- Information Science & Engineering

Senior Secondary (XII)

Surana College

2021

- Senior Secondary (XII), Science

Secondary (X)

APS Public School

2019

- Secondary (X), Science

Projects

Stock Market Dashboard

- Interactive Stock Market Dashboard that predicts if one can buy a stock or not.

Spam Mail Classifier

- Developed Spam Email Classifier which could detect if an email is spam or ham.

Automated E-Commerce Testing

- Automated E-Commerce Testing with Selenium and ChatGPT-4

Contact

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Skills

Technical Skills

- Python
- Pandas
- Exploratory Data Analysis
- Numpy
- SQL
- AWS
- Matplotlib
- Scikit-learn

Tools/Software

- Google Colab
- Jupyter Notebook
- Git

Languages

- English (Fluent)
- Tamil (Native)
- Kannada (Fluent)

Certification/Short Courses

Introduction to Data Science

- Infosys Springboard

Crash Course on Python

- Coursera, Google

Artificial Intelligence Program

- Techfest, IIT Bombay

Machine Learning Program

- SmartKowner

Troubleshooting and Debugging Techniques

- Coursera, Google

Contributions

GirlScript Summer of Code

- Contributed to Open Source Community in GSSoC 2024 - Extended Edition