Kishan Angya J

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Bengaluru

EDUCATION

T John Institute of Technology

Computer Science Bachelors of Engineering

CGPA: 8.74

Bengaluru,India Nov 2021 - July 2025

EXPERIENCE

Thinkar Foundation | Project Intern

Bengaluru, India | Feb 2024 - July 2024

I worked as a project intern here and created a application of speech bot.

Techciti | Intern

Bengaluru,India | Oct 2023 - Nov 2023

I developed a Stock Market Prediction website by using Django .

ComedKares | Intern

Bengaluru, India | Oct 2022 - Oct 2022

I was working on a rapid prototyping and built a working model of foot flush.

SKILLS

Programming Languages: Python, Java, HTML, CSS, PHP Libraries/Frameworks: Django, JavaScript, FastAPI

Tools / Platforms: VS Code, Git, PyCharm, Jupyter Notebook, Watson Studio

Databases: SQL, MySQL, SQLite, Oracle

PROJECTS / OPEN-SOURCE

Stock Market Prediction | Link

HTML, CSS, Javascript, Python, Django, SQLite

This project revolves around predicting Tata Motors stock prices through machine learning methodologies. It offers diverse models for analyzing the resulting data. Additionally, SQLite has been employed to store the entered data efficiently.

Car Sales Database | Link

HTML, CSS, Javascript, PHP, XAMPP

The Car Sales Database System is a robust and user-friendly solution tailored for the efficient management of automotive sales operations.

CERTIFICATIONS

- \bullet Introduction to Python \mathbf{IBM}
- \bullet RDBMS \mathbf{IBM}
- \bullet Cloud Application Developer \mathbf{IBM}
- Watson Studio IBM