SAI JAYANTH

keshavaradha990@gmail.com | 7993703454 | Dharmavaram
LeetCode | **GitHub** | **Linkedin**

EDUCATION

Rajiv Gandhi University of Knowledge Technologies — Idupulapaya, Kadapa, Andhra Pradesh
Computer Science Engineering B.Tech — 2022 - present
CGPA: 9.04

Rajiv Gandhi University of Knowledge Technologies — Idupulapaya, Kadapa, Andhra Pradesh
Pre University Course PUC — 2020 - 2022
CGPA: 9.81

Bhashyam Public School — Dharmavaram, Sri Sathya Sai, Andhra Pradesh
Secondary School Certificate SSC — 2019 - 2020
GPA: 9.1

EXPERIENCE

Student Recreation Center | Frontend Developer — Club | 2024 - Present
- Built a website for a literature club to showcase publications, blogs, and other literary works.
- Developed the Publications section (Magazines, Anthologies, Articles) and Landing Page, while also contributing to the Admin Panel for managing publications via CRUD operations.
  Technologies: Next.js, Tailwind CSS, Firebase

SKILLS

Programming Languages:	C, Python, Java, JavaScript, Php, Dart
Libraries/Frameworks:	React, Next, Tailwind CSS, Shadcn UI, Node, Express, Django, Django rest-framework, Fastapi, Flask, Pandas, Numpy, Matplotlib, Seaborn, Sklearn, Tensorflow, Streamlit, BeautifulSoap
Tools / Platforms:	Git, GitHub, Vscode, Linux Command Line, Prompt
Databases:	SQL, MongoDB, Firebase

PROJECTS / OPEN-SOURCE

Stock Market Portfolio Tracker | Link — *Next.js, Tailwind, Node, Express, MongoDB, WebSockets, Finnhub API*
- Developed a real-time stock portfolio tracker with WebSockets & Finnhub API, featuring live updates, stock trading simulation, portfolio management, and a responsive dashboard with interactive visualizations using Recharts.
- Built a microservices-based backend with Node.js (Express, MongoDB) and FastAPI (yfinance) for historical stock data, deployed on Vercel & Render.

Student Insights | Link — *Python, Streamlit, Pandas, Face recognition, teamwork*
- Developed an interactive student analytics platform providing insights on academic performance, demographics, and trends.
- Implemented face recognition for seamless student identification and authentication.

CERTIFICATIONS

- Data Science with Python - **IBM**

HONORS & AWARDS

- Solved 800+ problems on LeetCode, earning the Knight Badge (Top 5%).
- Winner of Aadhya Technical Hackathon at RGUKT RK Valley.