Kartik Poojari

kartikpoojari109@gmail.com | +91 8551033429

EDUCATION

SAVITRIBAI PHULE PUNE UNIVERSITY | PUNE

BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING 2019 - Present

Final Year Engineering Student at Ajeenkya D. Y. Patil School of Engineering Cum. GPA: 9.07 / 10.0

EXPERIENCE

TELSTRA

SOFTWARE ENGINEERING INTERN

February 2023 - Present

- Working as an Intern with the Telstra Connect team.
- Writing modern and performant code to build scalable applications.
- NestJS, PostgreSQL, TypeScript, Sequelize

PROJECTS

STALLION

GOLANG

September 2023

- A distributed, fault-tolerant, key-value store
- Replication and fault-tolerance is achieved using Raft consensus algorithm.

SOCIALX

PYTHON, POSTGRESQL, DOCKER

January 2022

- An Easy-to-deploy API solution for developing Social Media Applications
- Uses FastAPI 0.1.0 OAS3 which comes with SwaggerUI and ReDoc Documentation support
- Flexible in terms of deploying and installing options

TORRPYDO

PYTHON, FLASK, REACT July 2021

- A torrent client built in Python Flask.
- Uses aria2 package to handle Torrent processes.

INTERESTS

E-sports • Motorsports • Football

SKILLS

LANGUAGES

Python • JavaScript • Golang • TypeScipt

TECHNOLOGIES/FRAMEWORKS

Flask • Django • FastAPI • SQLAlchemy NodeJS • ReactJS • NestJS • Sequelize

DATABASES

MongoDB • PostgreSQL • SQLite

SDLC AND OTHERS

Git • Github Actions • Docker • Ansible Terraform • Adobe Illustrator • Figma

PLATFORMS

Linux • Web • Heroku • Oracle Cloud Amazon Web Services

COURSEWORK

- Data Structures and Algorithms
- Operating Systems
- Cloud Computing
- Computer Networks Security
- Database Management Systems
- Web Development

LANGUAGES

English | PROFESSIONAL Hindi | NATIVE Kannada | NATIVE Marathi | LIMITED

LINKS

Github:// KRPoojari LinkedIn:// Kartik Poojari Dribbble:// KRPoojari