

Enzuo Mou . Jarvis Consulting

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Skills

Proficient: Java, Linux/Bash, RDBMS/SQL, Agile/Scrum, Git/Github

Competent: Docker, Python, Django, Networking, Springboot, Algorithm, Data Structure

Familiar: HTML/CSS, Javascript, Machine Learning/Deep Learning, Google Cloud Platform, Echarts, C, Numpy, Pandas, Opencv, Pytorch

Jarvis Projects

Project source code: https://github.com/Jarvis-Consulting-Group/jarvis_data_eng-En4zo/tree/main

Cluster Monitor [GitHub]: Se luctus aliquet. Quisque magna tellus, tempor vitae arcu sed, volutpat scelerisque lacus. Aliquam varius pulvinar dapibus. Ut a tincidunt sem. Aenean sollicitudin fringilla erat ut imperdiet. Phasellu

Core Java Apps [GitHub]:

- Twitter App: Curabitur laoreet tristique leo, eget suscipit nisi. Sed in sodales ex. Maecenas vitae tincidunt dui, et eleifend quam.
- JDBC App: Curabitur laoreet tristique leo, eget suscipit nisi. Sed in sodales ex. Maecenas vitae tincidunt dui, et eleifend quam.
- Grep App: Curabitur laoreet tristique leo, eget suscipit nisi. Sed in sodales ex. Maecenas vitae tincidunt dui, et eleifend quam.

Springboot App [GitHub]: Not Started

Python Data Analytics [GitHub]: Not Started

Hadoop [GitHub]: Not Started

Spark [GitHub]: Not Started

Cloud/DevOps [GitHub]: Not Started

Highlighted Projects

Web app for restaurant [GitHub]: Suspendisse a tincidunt odio. Suspendisse posuere luctus aliquet. Quisque magna tellus, tempor vitae arcu sed, volutpat scelerisque lacus. Aliquam varius pulvinar dapibus. Ut a tincidunt sem. Aenean sollicitudin fringilla erat ut imperdiet. Phasellus fermentum, enim vitae laoreet elementum, eros nisl hendrerit lorem.

Machine Learning: Suspendisse a tincidunt odio. Suspendisse posuere luctus aliquet. Quisque magna tellus, tempor vitae arcu sed, volutpat scelerisque lacus. Aliquam varius pulvinar dapibus. Ut a tincidunt sem. Aenean sollicitudin fringilla erat ut imperdiet. Phasellus fermentum, enim vitae laoreet elementum, eros nisl hendrerit lorem.

Professional Experiences

Software Developer, Jarvis (Jan 2022-present): Implemented cluster monitor that allows user to monitor and store hardware specification and hardware usage information by bash script. Stored the hardware data and hardware usage data into PostgreSQL database provisioned using Docker. Fetched hardware usage periodically with Crontab.

Software Engineer, Poros Consulting (July 2022-Nov 2022): Implemented by python (with Django as backend framework) to analyze stock data. Visualized companies information and stock exchange history with Apache ECharts. Leveraged knowledge in full stack web development with HTML, CSS and Javascript. Designed RESTful backend server enabling stock information to be stored persistently in an MySQL.

Software Engineer, Start Computer Equipment Corporation (July2021-Sep2021): Designed user management pages for management system webapp of bank evaluation machine with using Java and Spring framework. Implemented functions that query machine based on time, area, or relevant data from MySQL database.

Education

Queen's University (2018-2022), Honours Bachelor of Computing, Computer Science, Queen's School of Computing
- Dean's Honour List (2021-2022) - GPA: 3.59/4.0

Miscellaneous

- Snowboard player
- Road Cycling
- IELTS teaching assistance at high school