Kishor Sivapalan . Jarvis Consulting

Hello, my name is Kishor! I completed my Bachelor's of Engineering degree in Computer Engineering at York University. I hope to pursue a career in front-end and full-stack development, with an interest in project management.

Skills

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

Competent: HTML, CSS, JavaScript, Docker, C

Familiar: HTML, CSS, JavaScript, Node.js, React

Jarvis Projects

Project source code: https://github.com/jarviscanada/jarvis_data_eng_KishorSivapalan

Cluster Monitor [GitHub]: Developed a monitoring agent that records hardware information and resource usage data from a node in a cluster. Project was created using Linux CLI, Bash scripts, PostgreSQL, Docker and IntelliJ IDE.

Highlighted Projects

Web app for resturant [GitHub]: temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.

Machine Learning: temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.temp string.

Professional Experiences

Software Developer, Jarvis (2022-Present): Developed various projects using Agile and GitFlow methodologies.

Education

York University (2015-2020), Bachelor of Engineering (Hons.), Electrical and Computer Engineering - GPA: 3.5/4.0

Miscellaneous

- Udacity Machine Learning (2019)
- Winner
- Basketball player
- Competitive gaming
- Volunteer, ABC Food bank: Ut enim ad minim veniam