Rohan Chedde . Jarvis Consulting

Recent Computer Engineering graduate (April 2025) from Toronto Metropolitan University (formerly Ryerson University) with a strong foundation in Software Engineering and DevOps. Experienced in Agile methodologies and cloud-based development, with hands-on proficiency in tools such as Git, Jenkins, and Docker for streamlined and efficient application deployment. Demonstrates strong problem-solving skills, adaptability, and a commitment to continuous learning. Eager to contribute to impactful software and systems projects by leveraging knowledge in computer architecture, hardware design, cloud computing, and multiple programming languages

Skills

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

Competent: Python, Docker, Kubernetes, JavaScript, Google Cloud/ AWS

Familiar: Ansible, Jenkins, HTML, C, PySpark

Jarvis Projects

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

Cluster Monitor [GitHub]: Utilized Linux command lines, Bash Scripts, PostgreSQL and Docker to implement a Linux Cluster Monitoring application. This monitoring system records the harware specifications and monitors resource usage of a node running Rocky Linux in real time. The collected data is stored in a RDBMS.

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 resturant [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

Data Engineer, Jarvis (July 2025-present): Donec mattis sed justo et sagittis. Vestibulum lacinia nulla ipsum. Curabitur imperdiet nibh vitae leo lacinia laoreet. Nullam accumsan, lectus ut maximus ultricies, augue justo egestas mi, vel bibendum felis.

Freelance Web Developer, Kinetika (June 2025): Developed a web application that enables volleyball coaches to create and manage practice sessions and drills using Webflow for the frontend and a custom RESTful API for backend functionality. Designed a user-friendly interface using HTML, allowing coaches to submit structured content with ease directly through embedded forms. Handled form submissions with JavaScript, sending user-generated practice data as JSON via HTTP/HTTPS protocols to the custom backend

Education

Toronto Metropolitan University (2021-2025), Bachelor of Engineering, Electrical and Computer Engineering

Miscellaneous

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