

Contact

Tejasjayprakash@gmail.com

www.linkedin.com/in/tejas-jay-23809a15b (LinkedIn)

Top Skills

Machine Learning

MySQL

Python (Programming Language)

Languages

Telugu (Native or Bilingual)

Tamil (Native or Bilingual)

Kannada (Native or Bilingual)

Hindi (Limited Working)

English (Professional Working)

Certifications

Introduction to TensorFlow

Google Cloud Big Data and Machine Learning Fundamentals

Feature Engineering

How Google Does Machine Learning

Perform Foundational Data, ML, and AI Tasks in Google Cloud

Tejas Jay

Analytics Engineer at Cogeco | Ex - Amazon
Canada

Summary

Data-driven problem solver with a strong background in implementing and delivering data driven solutions and over six years of experience working with various technology stack. My journey in the world of data began as a Risk Analyst at Amazon, where I handled vast datasets and derived actionable insights, sparking my passion for data-driven decision-making.

At PwC, I delved into the fascinating realm of Artificial Intelligence, successfully resolving issues related to financial crime and transaction data analysis. My dedication to continuous learning led me to pursue a postgraduate diploma in Data Analytics for Business at St Clair College, Ontario.

During my academic pursuits, I engaged in enriching internships, such as at iNeuron.ai, where I collaborated on innovative solutions using AI and SSD algorithms to prevent hazardous accidents in real-time.

As an Analytics Engineer at Essex Powerline Corporation, I developed a project optimization tool employing principles of Efficient Frontier and Hierarchical Risk Parity. These accomplishments paved the way for my current role as an Analytics Engineer at Cogeco, where I excel in automating tools and processes, reducing costs, and enhancing performance appraisals.

Experience

Cogeco Inc.

Analytics Engineer - Automation tools and processes

June 2022 - Present (3 years)

Ontario, Canada

Essex Powerlines Corporation

AI Analytics Engineer
January 2022 - May 2022 (5 months)
Ontario, Canada

iNeuron.ai
Data Science Intern
March 2021 - January 2022 (11 months)
Toronto, Ontario, Canada

PwC
Data Analyst
June 2020 - February 2021 (9 months)
India

MACRO TECHNOLOGIES
Data processing analyst
January 2019 - August 2020 (1 year 8 months)
India

Amazon
Risk Analyst
March 2017 - December 2018 (1 year 10 months)
Bengaluru, Karnataka, India

Education

St. Clair College
Postgraduate Degree, Data science for business · (2020 - 2021)

SVCE, Bangalore
Bachelor's degree, Engineering · (2012 - 2016)