

YASH BABARIYA

Data Scientist | ML Developer

DETAILS

ADDRESS

Edmonton, AB

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LINKS

www.linkedin.com/in/yash-babariya-731b99204

SKILLS

Machine Learning and AI –

Regression, Neural Networks

Data Structures, Algorithms and DBMS

Version Control - Git, GitHub

Web Development HTML, CSS, JS, RESTful API, Bootstrap

Database management - MySQL, NoSQL (MongoDB), Firebase.

Data Science – Data Analysis, Data Viz, Data Mining, Data Cleaning.

Unit testing, Docker, Kubernetes, TDD, Selenium, Mocha

App Development – Java, Swift, Kotlin, Dart (Flutter), React

Dashboards: Power BI, Tableau, Excel, Oracle.

Other Programming

Languages: Python, Julia, R, C++, C, Java, JavaScript

EDUCATION

BSc Computer Science, University of Alberta

Edmonton, CA

Sep 2021 — Dec 2025

Graduating with a Certificate in Artificial Intelligence

EMPLOYMENT HISTORY / EXPERIENCE

Lead Software Developer, Whistling Solutions

Edmonton, CA

Jan 2022 - Current

Freelance - Developing and maintaining apps from scratch using Flutter, Kotlin, and Swift for multiple clients.

Made \$20,000+ in sales for apps like the Employee Manager.

Using current, advanced technologies to provide custom solutions for each client.

Software Developer, BOSS KITCHEN

Edmonton, CA

Feb 2023 – Current

Developed and maintained app and website from scratch using Flutter, JavaScript, HTML, CSS, Twilio, Cloud based phone system and Firebase.

Designed and tested the UI and workflow of the app.

Customer Service Associate, Walmart

Edmonton, CA

Feb 2021 – Ongoing

Responded to customer inquiries via phone, email, and in-person, providing accurate information and resolving their concerns in a timely and friendly manner and collaborated with other team members to provide exceptional customer service.

PROJECTS

E-Commerce Backend Application

May 2020 – Jun 2020

Developed an application using Python and MySQL.

CERTIFICATES

- Exploratory Data Analysis for Machine Learning - IBM
- Programming with JavaScript - Meta
- Version Control - Meta
- Advanced Learning Algorithms - DeepLearning.AI