# **Dhairya Soni**

#### Canada

**Linkedin** Github **Linkedin** Github

#### **EDUCATION**

## Seneca Polytechnic, Toronto ON

Sept 2024 - April 2025

Cloud Architecture and Administration

**Durham College, Oshawa, ON** 

Jan 2024 - Aug 2024

Cybersecurity with Honors

**Ganpat University, India** 

2019 - 2023

Bachelor of Technology in Information Technology

#### **EXPERIENCE**

### Loblaws Bowmanville, Ontario, Canada

May 2024 – Present

## **Personal Shopper**

- Provided excellent customer service by assisting customers with their shopping needs.
- Cross trained and regularly worked in Salad Bar, Dairy, Grocery departments.
- Recognized by management for reliability and providing excellent customer service.
- Maintained 100% accuracy in picking and loading customer orders, ensuring customer satisfaction.
- Loaded orders into customer's vehicles, ensuring a seamless shopping experience.
- Maintained product knowledge and assisted customers with inquiries regarding store products and services

# Script All DNA Technologies, Ahmedabad, India

Dec 2022 - May 2023

# **Software Developer Intern**

- Developed cross platform applications using Flutter framework with Dart programming language.
- Created a real time print queue management application using Supabase database for printing.
- Built server-side application for real time data processing in C#, making application 20% faster.
- Utilized Agile methodologies and Jira for workload management and team collaboration.
- Integrated Google WEBRTC API for real time audio and video calling functionality.
- Recognized by managers for reliability and delivering the projects on time with minimum bugs.

#### **PROJECTS**

#### Two tier web application | K8s cluster, AWS EKS, pod auto scaling, automation

- Designed and deployed a containerized Flask application backend by MySQL to a managed Kubernetes cluster (Amazon EKS), implementing persistent storage with Amazon EBS.
- Automated CI/CD pipeline using GitHub Actions to build, test and push Docker images to AWS ECR on commit; integrated Kubernetes ConfigMaps and Secrets.
- Enabled secure S3 access from within the app via IAM roles and secrets, dynamically loading background images from a private S3 bucket and live config update without redeployment.

# JobTrackr | React.js, Python, MySQL, Azure

- Developed a scalable full stack web app using React.js for frontend, Flask (Python) REST API for the backend, and MySQL for persistent data storage.
- Containerized frontend and backend services using Docker, implemented CI/CD pipeline with GitHub Actions to automate build, test and deployment workflows.
- Deployed the application on Microsoft Azure, utilizing Azure Container Registry (ACR) and Web App for Containers for high availability and cloud scalability.

# Telemedicine System | Flutter, Dart, C#, SQL

- Designed and developed a telemedicine platform for doctors, patients and hospitals using flutter, dart, C# and MySQL.
- Incorporated audio and video calling features utilizing Google WEBRTC API.
- Built server-side applications in C# for real time data processing, supported by SQL database management

# SKILLS

Programming Languages: Python, Dart, Kotlin, Java, C, C++, SQL, C#

Software Development: Object Oriented Programming (OOP), Database Management System (SQL,

NoSQL, MySQL)

**Operating System:** Windows, Unix, Linux

Development Tools: IntelliJ IDEA, Visual Studio Code, Android Studio, Power BI

Framework/Technologies: Flutter, Spring Framework (Familiarity), REST APIs, Agile Methodologies.

Automation Technologies: Terraform, Ansible

Cloud Platforms: Microsoft Azure, Amazon Web Services (AWS)

Version Control: Git, GitHub, GitLab

Soft Skills: Tech support, Team Collaboration, Problem solving, Troubleshooting, Verbal and Written

communication, adaptability

#### CERTIFICATIONS

President's Honors List for Academic Achievement at Durham College

**Python -** HackerRank

**Problem Solving** - HackerRank

Java - HackerRank

**SQL** - HackerRank