

# Dhruv Patel

## Software Developer

Versatile Software and mobile Web Developer versed in Java, SQL, JavaScript programming languages self-directed learner, who excels in collaborative and supportive team environment.

## Work History

**2019-05 -  
Current**

### Software Developer

*Knayo Technology Services, Toronto, ON, SD*

- Developed e-commerce Web App from scratch using C#, HTML5, CSS3 for customers to order groceries from various stores
- Deployed application in DEV, QA and production environment
- Utilized MongoDB (NoSQL) database to develop back-end functionality
- Successfully diagnosed, identified and fixed bugs within the application

## Projects

### TalkBox – Pro (Java/Desktop Application)

Role: Team Lead, Java Developer

- Developed integrated consumer applications for speech impaired people using JAVA
- Unitized Git and GitHub to maintain version history of the code
- Created test plans and developed test code for unit and integration testing
- Analyzed and fixed the bugs Identified bugs by the users

### Medi Co. (System Analysis and Design)

Role: Project Architect

- Analyzed and designed a medicine dispensing system for hospital
- Developed use-case diagrams, workflow-diagrams, context diagrams
- Built the process flow, created requirement document
- Created Flow-chart, class diagram for the project

## Contact

### Address

Scarborough, ON, M1S3H2

### Phone

647-687-9799

### E-mail

dhruvp9799@gmail.com

### WWW

dhruvApatel.com

## Skills

ASP.NET

●●●●●  
Excellent

Java

●●●●●  
Excellent

C#

●●●●●  
Excellent

HTML

●●●●●  
Very Good

CSS3

●●●●●  
Very Good

JavaScript

●●●●●  
Very Good

MongoDB

●●●●●  
Very Good

SQL

●●●●●  
Very Good

Python

●●●●●  
Good

# Education

2017-09 - 2019-12	<b>BA: Information Technology</b> <i>York University) - Toronto, ON</i>
2015-09 - 2017-04	<b>Diploma: Software Engineering</b> <i>Centennial College) - Scarborough, ON</i>
2012-09 - 2015-04	<b>Diploma: Computer Engineering</b> <i>Sri Savitribai Phule Polytechnic - Pune, India</i>

