

# SMIT PATEL

## Software Developer

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## WORK EXPERIENCE

### Software Engineering Intern

#### General Motors Canada


 May 2019 - Dec 2019


 Markham, Ontario

- Worked within the Tuner Team to develop and maintain tuner modules for 2022 GM vehicles.
- Worked alongside another developer to provide QA team with new test app features that sped up interactive testing by 30%.
- Worked closely with product owners to develop multi-user(user profiles) capabilities for radio application.
- Technologies Used: Android SDK , Java, Linux, SCM Tools (Git, Jira, Gerrit, Jenkins, OpenGrok), MS Office.

### IT Intern

#### General Motors Canada

 September 2018 - December 2018

 Oshawa, Ontario

- Worked closely with the IT Site Services team providing support to 100+ employees for end-user devices (PC's, printers, scanners, mobile phones, and tablets).
- Provided support to both engineering and management which reduced daily ticket volume by 15%.
- Completed the system migration project from Ubuntu 14.04 to Ubuntu 16.04 for 50+ developers in 1 week.
- Technologies Used: Windows CMD, Linux Shell, Remote Access Tools (SSH, Windows Remote Desktop), Cisco Routers & Switches, MS Office.

## PROJECTS

### Enigma Machine Simulator

#### Creator

- Built an android app that allowed users to simulate enigma machine on mobile device.
- Released it for free on play store and it quickly grew to over 1000+ monthly active users with 4.6/5 rating.
- Technologies Used: Android SDK, Java, Python, Adobe Illustrator.

### Personal Website

#### Creator

- Made a personal portfolio website to display my interests, work experience, and projects.
- Technologies Used: Gatsby, React, Javascript, HTML & CSS, Adobe Illustrator.

## EDUCATION

B.S.

Computer Science & Physics

#### University of Toronto

 2017 - current

 Toronto, Ontario

Dean's List Fall 2017

Entrance Scholarship \$2000

## SKILLS

#### Languages

Java, JavaScript, Kotlin, Python, PostgreSQL, HTML, CSS

#### Frameworks

Android, React, Gatsby, Node

#### Design

Illustrator, Photoshop, Indesign

## INTERESTS

Graphic Design, Model Kits, Legos, Watches, Running, Formula 1