# **Gautam Gireesh**

+1 (647) 701-7081

Computer Science Undergraduate

gautam.gireesh@mail.utoronto.ca

www.linkedin.com/in/gautam-gireesh-14823a170

## **Skills**

Tools: NetBeans, Pycharm, Visual Studio Code, Xampp Control Panel, Sublime Text 3, Android Studio

Database management: MySQL

Languagases: C++, Python, JavaScript, R, HTML, CSS, Bootstrap, PHP, Ajax

# HIGHLIGHTS OF QUALIFICATIONS

## **Bachelor of Science, University of Toronto**

September 2018 – Present

Dual Major in Computer Science and Applied Statistics and a Minor in Mathematics

- Relevant Coursework: Introduction to Probability and Modelling, Introduction to Computer Programming
- GPA: 3.70 / 4.0

# WORK EXPERIENCE

## **Summer Intern, IT department**

Summer 2018

Kuwait Oil Company, Kuwait

- Worked with a group of 20 on the networking side of business.
- Hands on experience with hardware used in the IT department
- · Acquired knowledge about the working and maintain of servers and data management
- Performed customer service duties

# **ADDITIONAL EXPERIENCE**

## Volunteer

IGN Gaming Convention, Kuwait

November 2017

- Answered visitors' questions
- Helped with the organization of other events held at the convention.
- Met the needs of the participants with assembly of stalls at the convention

### **President of the Student Council**

2017-2018

Fahaheel Al-Watanieh Indian Private School, Kuwait

Organized several school events including cultural events and competitions

#### Languages

Fluent in English, Hindi and Malayalam, knowledgeable in French and Arabic.

## **PROJECTS**

**Alleviating: Hospital Database** 

Summer 2019

Languages used: HTML, CSS, Bootstrap, PHP Server and Databases used: Apache and MySQL

- Created completely functional web page from scratch managing hospitals.
- Hospitals can register themselves on the website, and use the provided features to add departments and input individual doctors' information.
- The administrator can either approve or decline the hospitals application to prevent scam entries.

## **Chirpr: Social Media Platform**

Fall 2018

University of Toronto, Mississauga

- Used Python to create a social media platform similar to Twitter
- Created a database for users to tweet and recorded the number of retweets, likes and dislikes

### **MewBile Tech**

University of Toronto, Mississauga

Winter 2018

- Used Python to create a basic application type project where calls made across Ontario is recorded and displayed on a map.
- It is heavily based on Object Oriented Programming and Inheritance

## **AWARDS**

# **University of Toronto**

Awarded Entrance Scholarship for an admission average of 90+

## Fahaheel Al-Watanieh Indian Private School, Kuwait

- School Scholar for 9 consecutive years (2009-2018)
- 3<sup>rd</sup> Position in the School for an International French Language Olympiad

# **ACTIVITIES AND INTERESTS**

- Member of the Mathematical and Computational Sciences Society at University of Toronto, Mississauga.
- Keenly interested in App Development and Front end web development
- Enjoy playing the guitar and performing for several events
- Participated in several Chess, Cricket, Football and Swimming competitions
- Travelled to 10 countries across Asia and North America
- Member of the School Dance and Orchestra team.