Chintan Shah

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Github: http://github.com/chintan1998 · **Website:** http://chintans.me

EDUCATION

University of Toronto *Expected Graduation: April 2020*
- Honours Bachelor of Science in Computer Science
- Major GPA: 3.56

Relevant Coursework:
- Introduction to Computer Science
- Calculus for Mathematical Sciences
- Discrete Mathematics
- Linear Algebra

TECHNICAL STRENGTHS

Languages	Python, Java, HTML, C#, CSS
Frameworks & Libraries	Flask, MaterializeCSS, Bootstrap, Android
Tools	Git, Sublime, Android Studio, Eclipse
Concepts	UI/UX, Object Oriented Programming

PERSONAL PROJECTS

Digiloans `http://github.com/chintan1998/digiloans` Fall 2016

Royal Bank of Canada's Next Great Innovator Hackathon (Top 10)
- Placed in the Top 10 among the 300 participants for the hackathon
- Created a web application to digitize the process of applying for loans for small businesses
- Developed an interface for employers to quickly process the loan application with ease
- Allows the clients to know the status of their loan application in real-time
- Built using **Flask** and **Bootstrap** and also has a mobile-friendly design

Personal Website `http://github.com/chintan1998/chintans` Winter 2016

View it at: `http://chintans.me`
- Created a personal website to showcase myself and my personal projects
- Designed a Material Design inspired website that is mobile-friendly
- Utilized **HTML** and **CSS** along with **MaterializeCSS**

SCHOOL PROJECTS

Basic SQL Winter 2016
- The program allows you to query data read from tables and lets you output a new table reflecting the basic SQL queries entered
- Built using **Python** and learned aspects of SQL and Object Oriented Programming with this project
- Earned a **92%** on this solo school project with the class average being 51%

ACHIEVEMENTS

- Alexander Rutherford Scholarship (awarded to students with 80% above throughout high-school)

OTHER

- **McDonald's (2015-2016):** served as Team Member and cashier
- **Participated in:** RBC NGI Hackathon (Top 10), Electric City Hacks and UofTHacks IV