**CSCC01 Fall 2016**

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My name is Harshil Patel; I am a 3rd year student at University of Toronto studying Software Engineering. I always had a strong interest towards computers and their software. I tend to be very curious when it comes to analyzing a software, which is why I chose to be in the field of Computer Science. Coding is one of my favourites things to do, I have experience working with Java, Python, C, Assembly, bash and a bit of HTML. I also like to do other things outside of school work and coding, which includes outdoor physical activities. In my free time, I head outside and look to play cricket, basketball, flag football and swimming. I am very outgoing and an approachable person, I always look to start a conversation and make new friends. At the end of the day, I always look to have fun and enjoy every second of my life.



My name is Venkat Korapaty, I am a 3rd year computer science student at University of Toronto Scarborough. I am doing a specialist in computer science; software engineering stream. I am also doing a minor in statistics. The reason is because I have a keen interest in machine learning and want to take the 4rth year advaned machine learning and data mining course. I’m also very interested in algorithms and graph theory. I know ASP.NET MVC, jQuery, AJAX, C, Python, Java and HTML5. I am also in co-op, and have completed 2 work terms, one at Sun Life Financial, and another at Career Cruising. At my first work term I was introduced to ASP.NET and had to develop different web pages and work with SQL Server. At my second work term I used the MVC methodology, and did more front-end development. I enjoy computer science very much and have a passion for technology, I expect to learn a lot in this course.

My name is Girrshotan(Gisho) Pushparajah and I’m a 3rd year co-op student specializing in software engineering at University of Toronto Scarborough. I have a very strong interest in computer science and have a passion for designing algorithms to solve various problems using computer science. I have experience working with a variety of programming languages like Java, Python, HTML, C, and a variety of others as well. I also have experience working on many long term and short term projects in a team while working at Caseware as a test developer. Working there I’ve learned how to work well in a team, get tasks done by a certain deadline, and produce code that not only works but also solves the problem in the most efficient way possible. In my free time I like to work on things that challenge my mind and use my creativity like playing games that require a lot of problem solving and contain many puzzles. I look forward to everything I’m going to learn in this course and through this project.

Amine and Muneebs bios here

