YUVRAJ GEET SINGH CHOPRA

9 +1 (647) 936-8004

geet.s.chopra@gmail.com

https://geetchopra.me

O Toronto, ON

EDUCATION ——

UNIVERSITY OF TORONTO, ST. GEORGE

September 2015 - Present

Computer Science Specialist in Video Game Design | Minor in Music History and Culture

RELEVANT COURSES AND SKILLS ACQUIRED -

- CSC404H1 Introduction to Video Game Design (Game Design, Level Design, UI / UX Design, Unity 5, C#)
- CSC418H1 Computer Graphics (C++, Graphic Design)
- CSC428H1 Introduction to Human Computer Interaction (UI / UX Design, Illustrator, Adobe XD, Web Development)
- CSC318H1 The Design of Interactive Computational Media (UI / UX Design, Software Development, InVision)
- CSC309H1 Programming on the Web (HTML, CSS, JavaScript, Node.js, React, PostgreSQL, NoSQL, Web Development)
- Other Skills Acquired C, Java, Python, Git, SVN, Command Line Tools, iOS, Android, Windows, MacOS, InDesign, Photoshop

DELHI PUBLIC SCHOOL, GURGAON

July 2004 - May 2015

Graduated in the Science Stream with an aggregate of 95% | Computer Science with C++

PROJECTS —

GRAYBALL (UNDER DEVELOPMENT)

Present

A First person, puzzle based shooter game where you use different colors to acquire powers and progress through levels, all in VR!

VIDEO GAMES x HCI November 2018

A comprehensive research summary paper on UI / UX in games. You can read the paper at https://geetchopra.me/Assets/428Paper.pdf

ARCADE FUN March 2015

4-in-1 Casual Games - A set of 4 keyboard-only input games, Tic-Tac-Toe, Mastermind, Lucky 7 and Hangman, coded in Turbo C++.

WORK EXPERIENCE —

GRAPHIC DESIGN ASSISTANT

May 2018 - Present

The Entrepreneurship Hatchery, University of Toronto

- Completely overhauled the Hatchery branding, including logos, typography, promotional materials and the website.
- Designed logos for various startups under the Hatchery through a complex process which helped capture their true essence.

COMPUTER SCIENCE INSTRUCTOR

January 2017 - March 2017

TAIE International Institute, Toronto

• Taught grade 12 students introductory Computer Science with programming in C++. The students achieved an 86% average grade.

INFORMATION TECHNOLOGY INTERN

July 2016 - August 2016

Coca Cola Pvt. Ltd., Gurgaon

• Assisted in the installation of smart devices in the office for collecting bottler and manufacturer data to create improved and more efficient sales management procedures.

LEADERSHIP ----

GRAPHIC DESIGNER for UofTHacks VI

September 2018 - Present

SECRETARY and GRAPHIC DESIGNER for the Chestnotes A Capella Choir

September 2015 - Present

URBAN CREW at Chestnut Residence

September 2016 - Present

VICE PRESIDENT - INTERNAL at Chestnut Residence

September 2017 - April 2018

SOCIAL —