

GEET CHOPRA

+1 (647) 936-8004

geet.s.chopra@gmail.com

https://geetchopra.me

Toronto, ON

geetchopra

ygeetchopra

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geet.s.chopra

OBJECTIVE

I am a passionate and creative new graduate looking to put my skills in **Game Design** to good use. I am constantly looking for new opportunities to learn more skills and come up with revolutionary ideas for players of all ages. I can confidently take up the responsibilities of a **Game Designer, Programmer, Level Designer** or a **UI / UX Designer**. I recommend also viewing my website to learn more about me and my Resume!

EDUCATION

UNIVERSITY OF TORONTO, ST. GEORGE

September 2015 - December 2019

H.BSc in Computer Science (Specialist in Video Game Design with a Minor in Music History and Culture)

SKILLS

GAME DESIGN - Game Systems and Mechanics Design, Playtesting Frameworks (Design and Testing), Game Design Documentation

GAME DEVELOPMENT - Gameplay Scripting (Physics, UI, Core Logic), Unity (2D / 3D), Unreal Engine 4, Level Design / Blockouts

GAME PRODUCTION - KPI's, In App Monetization, Ad Based Revenue, AdMob, AdColony, Analytics, Publishing (iOS / Android)

PROGRAMMING - C#, C, C++, Java, Python, JavaScript, TypeScript, Haskell, MySQL, PostgreSQL, Phaser 3, Artificial Intelligence, OOP

MISCELLANEOUS - Agile Methodologies, Git, GitHub, Command Line Tools, Project Management, Web Development, Graphic Design

PROJECTS

21 DAYS (Game Design, Gameplay Programming, Game UI / UX Design, Level Design)

February 2020 - Present

An escape the maze puzzle game, where every action you take has a cost. Can be viewed at <https://geetchopra.me/projects/21days.html>

BRICKOUT (Game Design, Gameplay Programming, Game UI / UX Design)

December 2019 - February 2020

An arcade brick breaker game, made using Phaser 3 and TypeScript. You can view it at <https://geetchopra.me/projects/brickout/index.html>

THE GAME OF POLES (Game Design, Level Design, Game UI / UX Design)

January 2019 - April 2019

A virtual reality, physics based puzzle - shooter game in Unity. You can view the project at <https://geetchopra.me/projects/gameofpoles.html>

UBISOFT NEXT SHOWCASE (Level Design)

December 2018 - March 2019

Level design submission for the annual showcase organized by Ubisoft. I was one of 10 students to pass on to the final round!

TRIVIA MAGIC (Game Design, Gameplay Programming)

January 2017 - April 2017

A web - based trivia game. You can play the game at <https://trivia309.herokuapp.com/>

WORK EXPERIENCE

GAME DEVELOPER

Present

Tales of Harmonia (<https://talesofharmonia.games>)

- Sole designer and developer for the game Tales of Harmonia, shipped on iOS and Android recently.
- Implemented gameplay in Unity and designed and developed graphics using the Adobe Creative Suite.
- Used In-App Purchases and In-App Advertisements to improve revenue generated from the game.
- Implemented analytics reporting using Game Analytics to analyze player data.

VOLUNTARY EXPERIENCE

PLAYTESTER at Ubisoft Toronto

February 2020

GRAPHIC DESIGNER and **SECRETARY** for the Chestnotes A Capella Choir

September 2015 - Present

GRAPHIC DESIGNER for UofTHacks VI

September 2018 - February 2019