

DENNISCHAU

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<https://github.com/d7chau>

TECHNICAL SKILLS

Languages: Java, HTML, CSS, JavaScript, Python

Frameworks and Platforms: libGDX, Bootstrap

Other Applications: Word, Excel, Powerpoint, Photoshop, Illustrator, Sony Vegas

PROFESSIONAL SKILLS

- Strong communication skills established through work and volunteer experience
- Creative thinking exhibited through solving various problems in school and work environments
- Time management skills demonstrated by creating a plan to complete multiple assignments

PROJECTS

Personal Website – HTML, CSS, Bootstrap, JavaScript (<https://d7chau.github.io/>) *In Progress*

- Created an online portfolio to showcase various coding and graphic design projects
- Gained the ability to make websites cross compatible between browsers

Splash Shot – Java (<https://github.com/calebjanhunen/SplashShot>) *Jan.2019 – Jun.2019*

- Game objective is to launch a basketball into hoops at varying angles and difficulties, attempting to achieve the highest score possible
- Cooperatively managed work according to project outline using web-based application “Asana”

Dino Jump – Java (<https://github.com/d7chau/Dino-Jump>) *Sept.2018 – Jan.2019*

- Remake of the single-player platformer game “Doodle-Jump”
- Consulted with an advisor and iterated on given feedback to the game on a bi-weekly basis

Avoid - Processing *Jan.2017 – Jun.2018*

- Goal of the game is to battle using square sprites, trying to knock the opponent off the screen
- Documented releases details for version control accessibility and management

EXPERIENCE

Harvey's Canada – Cashier, Garnisher *Jan.2018 – Jun.2019*

- Upheld high standards of customer service during large volume, fast-paced operations
- Suggested additional items to guests, increasing restaurant sales, while satisfying customers

Waterloo Region Record – Newspaper Carrier *Jun.2017 – Aug.2017*

- Delivered newspapers to 150 households a week
- Consistently selected the most efficient routes in order to deliver in a timely manner

EDUCATION

Carleton University – Expected Graduation in June 2023 *Sept.2019 - Present*

- Currently enrolled in Cognitive Science: Cognition and Computation
- Relevant Courses: Introduction to Computer Science I (COMP 1405)