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EDUCATION

University of Toronto

HBSc. Computer Science

September 2016 - Present

SKILLS

- Java, C++, Python, HTML + CSS, LaTeX, Javascript (p5.js, jQuery)
- Android development
 - → Android Studio, layout design in XML, implementing external libraries
- ■≡ Production
 - → Photoshop, Illustrator, After Effects, Cinema 4D, InDesign, Premiere Pro, Audition
- ☐ Windows, MacOS
- @ Git version control, Microsoft Office Suite, TeXMaker, Eclipse, Visual Studio
- Extensive knowledge of desktop computer hardware and components

EXPERIENCE

Freelance Web & Graphic Designer

Developed static and motion 2D + 3D projects for clients including websites, mockups, posters, full brand identities, and video intros

August 2013 - May 2015

 Attended various hackathon competitions including Scotiabank Hack-it, Hack the Valley (Best Designed Hack), Bully </stop> Hackathon (1st place), UofTHacks IV, and MHacks 8

HIGHLIGHTED PROJECTS

Buddi (June 2016)

Lead Android Engineer

- Tasked with helping make Toronto Animal Services more accessible to the public
- Pet and owner matchmaking Android app designed to make adoption process easier and help potential pet owners find their perfect pals
- Built accompanying API and web app

ConnectFour (March 2016)

Full-Stack Java Developer

- Multithreaded Java based Swing and AWT Connect Four game
- Developed own frame-buffering rendering engine allowing for fluid animations

DogGo (January 2017)

Front-End Developer

- Created a chatbot using Microsoft Azure and Recast.ai that takes orders from the customer and gives small food vendors an interactive and intuitive web app to handle orders
- Winner of "Best Designed Hack" at Hack the Valley 2017

SupplyMe (January 2017)

Front-End Developer

- A system for short-term lending and borrowing of school supplies for students
- Python + Flask back-end, SQLite database, HTML + CSS + Jinja2 + JS front-end