in abhay-vaidya abhay.vaidya@mail.utoronto.ca abhayvaidya.com

EDUCATION

University of Toronto

GPA: 3.59

HBSc. Computer Science Co-op, Software Engineering Specialist

September 2016 - Present

SKILLS

- ₱ Python, Java, C, C++, HTML + CSS, LaTeX
- Android development
 - → Android Studio, layout design in XML
- ■≡ Production
 - → Photoshop, Illustrator, After Effects, Cinema 4D, InDesign, Premiere Pro, Audition
- □ Windows, Unix (MacOS)
- (I) Git, SVN, Microsoft Office Suite, TeXMaker, Eclipse, Visual Studio
- Extensive knowledge of desktop computer hardware and components

EXPERIENCE

Sessional Lecturer, Designer

Computer Science Enrichment Club - Web Division

Speak to students about developing thoughtful user experiences with an emphasis on web development. Also tasked with producing promotional material for the club.

April 2017 - Present

Freelance Graphic, Web, & Motion Designer

Developed static and fluid 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

Oak (May 2017 - Present)

Front-End Developer, UofT Web Development Club

Helping develop a tool for students to plan their schedule with reviews for courses and professors at UofT

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

Buddi (June 2016)

Lead Android Engineer

 Pet and owner matchmaking Android app for Toronto Animal Services designed to make adoption process easier and help potential pet owners find their perfect pals