

EUGENE CHEUNG

Designer + Developer

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ABOUT ME

I'm a technology-loving computer scientist with an eye for beautiful creations currently studying at University of Toronto St. George.

LinkedIn profile: <http://www.linkedin.com/pub/eugene-cheung/82/319/302>
Dribbble profile: <http://dribbble.com/arkon>
GitHub profile: <https://github.com/arkon94>

SKILLS

Web design & development	Experience with Git and SVN
UI/UX design	Adept with Adobe Photoshop and Illustrator
Proficient in Python, C#, Java, HTML, CSS, and JavaScript	Experience with developing Android apps
Some experience with R, Racket, Unix Shell, and C	Good time management and teamwork skills

EXPERIENCE

Mar. 2014	Canadian Open Data Experience Worked in a team of 4 on Transit Watch, an Android + Pebble app.
Feb. 2014	PennApps • University of Pennsylvania, Philadelphia, USA Worked in a team of 4 on Ultraviolet, a sleek steganography app for Chrome.
Sept. 2013	UofTHacks • University of Toronto, Toronto, ON Worked in a team of 4, coming out as the overall #1 winner with Cryptr.
2011 & 2012	ECOO Team Programming Contest • Mississauga, ON Worked in teams of 4 to solve various programming problems and went on to the semifinals in 2012.
2010	Jr. DEEP Outreach Program • University of Toronto, Toronto, ON Assisted instructors with a game programming class.

PROJECTS

Crypitr • <http://www.crypitr.ca/>

The overall winner of UofTHacks 2013. In light of security concerns with the NSA, our team's goal was to create a simple, intuitive, and beautiful way for everybody to safely encrypt/decrypt their data. We achieved this within 36 hours, and are continually improving the product.

Ultraviolet • <http://www.crypitr.ca/uv/>

A Chrome app created during the PennApps hackathon in February 2014.

Transit Watch • <https://github.com/elliotts/Transit-Watch>

An Android app created during the Canadian Open Data Experience hackathon in March 2014.

Vote for Jon & Nick • <http://www.jonandnick.com/>

A stunning responsive website created to promote Jonathan Webb and Nicholas Goh for the roles of President and Vice President for the 2014 Computer Science Student Union elections.

ReTwit for Twitter • <http://goo.gl/0ZrdXX>

A personal project with the intention of making the Twitter web client truly gorgeous. It started life as a simple Chrome extension to simply swap the two columns, but ReTwit now provides users with a more attractive appearance, along with various robust options.

NewGenBook for Facebook • <http://thingtek.com/newgenbook/>

A project to bring the aging Facebook website to the modern age, refreshing its look and feel to be more responsive.

PixelTwo • <http://pixeltwo.com/>

A simple site designed to promote web design and development services.

You can see more at my projects at my portfolio website (www.echeung.me).

EDUCATION

2008 – 2012

Lorne Park Secondary School • Mississauga, ON

Enrolled in the Enhanced program and received Academic Letter, Citizenship Letter, Gold Key, and the Ontario Scholar award.

2012 – present

University of Toronto St. George • Toronto, ON

BSc. with a specialization in Computer Science.