

EUGENE CHEUNG

DESIGNER + DEVELOPER

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ABOUT ME

I'm a tech-loving Computer Scientist with an eye for beautiful design currently studying at University of Toronto St. George.

LinkedIn: <http://www.linkedin.com/in/arkon94>

GitHub: <https://github.com/arkon>

Dribbble: <http://dribbble.com/arkon>

SKILLS

Web design and development

Android app design and development

User interface/user experience design

Adept with Adobe Photoshop and Illustrator

Experience with Git and SVN version control

Proficient in Python, Java, C#, HTML, CSS, and JS

Some experience with Racket, Ruby on Rails, and C

EDUCATION

University of Toronto St. George

Toronto, ON • 2012 – present

BSc. with a specialization in Computer Science.

Lorne Park Secondary School

Mississauga, ON • 2008 – 2012

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

REFERENCES

Available upon request.

EXPERIENCE

Computer Science Student Union

University of Toronto, Toronto, ON • May 2014 – present

Sr. Graphics Designer, working on a new CSSU website and other materials.

MarkUs Project

University of Toronto, Toronto, ON • May 2014 – July 2014

Web Developer, worked on updating to newer versions of Ruby and Rails, along with refreshing the UI.

PennApps hackathon

University of Pennsylvania, Philadelphia, USA • Feb. 2014

Worked in a team of 4 on Ultraviolet, a sleek steganography app for Chrome.

UofTHacks hackathon

University of Toronto, Toronto, ON • Sept. 2013

Worked in a team of 4, coming out as the overall #1 winner with Cryptr.

PROJECTS

Cryptr • cryptr.unhalttable.com

Overall winner of UofTHacks 2013. An intuitive and beautiful way for everybody to safely encrypt/decrypt their data.

Ultraviolet • ultraviolet.unhalttable.com

A Chrome app created during the PennApps hackathon (February 2014) that allows users to play with steganography.

txti • txti.unhalttable.com

A Twilio-powered SMS service that allows users to access information without an Internet connection, which tends to be available in less areas and is more expensive.

Vote for Jon & Nick • jonandnick.com

A stunning responsive promotional website created for 2014 Computer Science Student Union election candidates.

CDF Labs Android app •

play.google.com/store/apps/details?id=me.echeung.cdflabs

An Android app that allows users to check the availability of CDF computers at the University of Toronto St. George.

See more of my projects on my website: www.echeung.me.