Jaehyun(Jae) Chung

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https://devpost.com/JaeChung • https://github.com/JChunger • http://jaehyunchung.com (currently for 1080p)

Skills and Interests

- Experience in: **Java**, **C, Python, Unix** and **Verilog**
- Product design experience in: **HTML**, **CSS**, **jQuery** and **FXML**
- Currently practicing: **Node.js**
- Studied **software design patterns**, and studying **data structures**

Education

University of Toronto, St George - *Second Year*

Computer Science Specialist (Focus in Web and Internet Technologies) and Statistics Major   **Expected April '20**

Professional Experience

CoreSolutions Software Inc

Co-op Web Developer   **October '15 – June '16**

- Designed and developed various web pages using HTML, CSS and JavaScript. Implemented plugins and included clean responsive design.
- Learned to use PHP and JavaScript to implement server-sided functionalities requested by clients in their web applications.

Extracurricular Activities and Projects

Hack Western 2 – Bitcoin/Blockchain API Sponsor Prize Winner
Link: https://github.com/jmichaelbarker/Hack-Western-2015
Bitfor.me – Front-End Developer   **November '15**

- Front-end developer for bitfor.me, a peer to peer task service, in which users pay bitcoins in exchange for completing a small task. Designed and created the front-end using html, css, and JavaScript.

UofT Hacks V
Link: https://github.com/JChunger/Overseer
Overseer – Node JS Developer   **January '18**

- Back-end Node JS developer for Overseer, a Google assistant action to assist students in time management and productivity. Developed back-end functionalities, including reading and writing user data from a Firebase platform, to be used to track user study times and calculate productivity statistics.

London Central Secondary School – Webdev club
Co-founder   **September '15 – June '16**

- Presented workshops and tutorials on the basics of building a webpage with HTML, Bootstrap and CSS, and implementing dynamic designs using JavaScript.
- Organized study sessions to collaborate with fellow students to solve challenging CCC (Canadian Computing Competition) questions.