Jason Huang

Web and App Developer

- March 25, 1999
- +1(929) – 431 – 2161
- https://jasonhuang.me
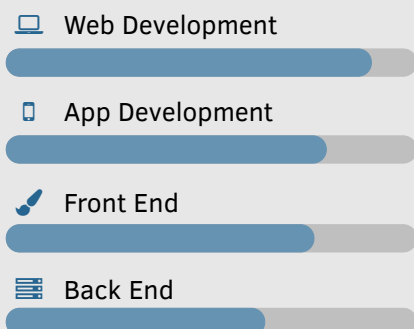- jhuang0325@gmail.com

Social Network –

- in/jasonhuangg/
- github.com/Jasonh90

Languages

Skill Level

Web Development

App Development

Front End
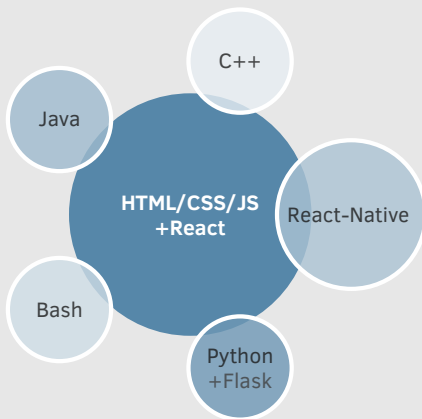
Back End

Education

Aug 2017 - Present	**Cornell University**, College of Engineering	**Expected: May 2021**
	B.S: Computer Science | UI/UX Design minor | **GPA**: 3.3	

Relevant Coursework

Functional Programming	UNIX Tools and Scripting
Embedded Systems	Object-oriented Programming
Backend Development	Digital Logic and Computer Organization
Data/Discrete Structures	Intro to Computing using Python

Programming Experience

Back-End	**Runner** iOS app with backend server | github.com/Jasonh90/Runner | Flask
Front-End	**Cornell Daily Sun Website** Optimizing website using React | JS/HTML/CSS (+React)
Back-End	**Reddit-Style Backend Project** Used MySQL and Docker | Postman | Flask (Python)
Front-End	**Personal Website** Solo project | Hosted on Github Pages | jasonhuang.me | JS/HTML/CSS

Professional Experience

June 2019 – Present	**Selective Corporate Internship Program**, Microsoft — Web Developer • Collaborating with 18 interns for an exposition that holds 2000+ people • Producing high quality videos and photos using personal camera • Presenting problems with solutions as a future global leader • Designing and recreating SCIP's home website using HTML/CSS/JS
May 2019 – Present	**LineUpApp**, Start Up, NYC — Mobile Developer • Coding in React Native for cross platform efficiency and smoother UI • Exploits Lean Kanban Agile Development for continuous flow of delivery
Jan 2019 – Present	**The Cornell Daily Sun**, Ithaca, NY — Web Developer, Multimedia Member • Maintaining and updating the website with React, AWS, WordPress • Designing an appealing and consistent website for the Daily Sun • Records and edits videos using Adobe Premiere Pro CC for organizations on and off campus
Jan 2018 – May 2019	**Aerial Robotics Club**, Ithaca, NY — Software/ECE Sub-team Member • Developed autonomous drone using pig.pio to compete in an International Aerial Robotics Competition • Responsible for the use of the LiDAR-Lite and Max-Sonar on the drone for wireless detection

Leadership Experience

Sept 2013 – Aug 2017	**Army JROTC**, Fresh Meadows, NY — Class Leader (Cadet Sergeant First Class) • Advanced public speaking skills through 15+ presentations yearly with extensive interactive exercises • Led 34 cadets in leadership class (mentored the Cadet of the Quarter) • Squad Leader of 6 cadets and led 600+ cadets annually during parades

Interests

Photography	Capturing candid and scenic photos with Canon EOS T6
Videography	Recording with Canon EOS T6 and editing with Adobe Premiere Pro
Photoshop	Creating content and editing with Adobe Photoshop
Design	Using creative thoughts for design of websites and mobile applications