Jason Hannanto

Software Engineer · Student

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Summary

Hi! My name is Jason. I'm currently a sophomore at the University of Southern California pursuing a B.S in Computer Science. Creating and perfecting a smooth and exciting user experience on a digital platform is my craft and I'm always excited to learn about new methods and technologies to better develop solutions.

Education

University Of Southern California   *Los Angeles, CA*

Bachelor of Science, Computer Science   *Expected Graduation: 2020*

GPA: 3.45

Work Experience

USC Davis School of Gerontology   *Los Angeles, CA*

Webmaster   *Aug 2017 - Present*

- Develop new web-pages utilizing HTML/CSS with Wordpress as a CMS.
- Maintain FTP-accessed servers
- Setup and maintain Google Analytics on webpages
- Update and manage online courses through Blackboard/Coursesites.

Reliant Pulmonary/Critical Care   *Monterey Park, CA*

Medical Scribe   *Mar. 2016 - Aug 2017*

- Complete realtime/retrospective charting of patient encounters, including History of Present Illness, Review of Systems, Past Medical History, Family/Social History, Assessment (ICD-10 coding)/Plan, Vitals, Diagnostic Tests, and Medications.
- Setup and Navigation of EHR/Radiographic Imaging Software
- Documentation/Transcription of Lab Results, Radiographic Imagery Reports, and procedural reports.

Projects

[Current] CollabSC

Website

- Online website that acts as a platform for USC students to connect and post projects to recruit other students.
- Created using Node.js, Express.js, MongoDB, as well as utilizing RESTful routing.

[Current] CryptScreen

CryptoCurrency Price Tracking

- Website displaying the biggest cryptocurrency prices realtime.
- Feeds prices through API connection from CoinMarketCap.

Medium Articles

www.medium.com/@JasonHannanto

- Writing technical articles on Medium
- 1) BattleBorn Hackathon 2018: Data, Sentiment Analysis, and Pitches
- 2) HTML Injection of Mitsuku AI through Twitch Chat

Skills

Programming	C++, Python
Frontend	HTML, CSS, Javascript, JQuery, Bootstrap
Backend	Node.js, Express.js
Database	NoSQL, MongoDB
Version Control	Git
Paradigms	REST, OOP, Unit Testing