

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

BACHELOR OF SCIENCE, COMPUTER SCIENCE

Los Angeles, CA

Expected Graduation: 2020

Work Experience

USC Davis School of Gerontology

WEBMASTER

Los Angeles, CA

Aug 2017 - Present

- Develop new web-pages utilizing HTML/CSS with Wordpress as a CMS.
- Maintain FTP-accessed servers through effective folder/file structures.
- Update and manage online courses through Blackboard/Coursesites.

Reliant Pulmonary/Critical Care

MEDICAL SCRIBE

Monterey Park, CA

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 that shows the biggest cryptocurrency prices realtime.
- Feeds prices through API connection from CoinMarketCap.

Affiliation

Scope USC

GENERAL MEMBER

September 2017 - Present

- Scope is USC's Computer Science club where the top students come together to build, create, and learn new technologies and projects.
- Current Project: Node, Backend, Devops

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