

Chris Huang

SOFTWARE ENGINEER

Chicago, Illinois

☎ 224-388-9411 | ✉ chuang4150@gmail.com | 💻 chuang4150 | 🌐 chris-huang4150

Education

Loyola University Chicago

Chicago, Illinois

B.S. IN SOFTWARE ENGINEERING GPA(3.3/4)

Expected Graduation (May 2018)

- **Relevant Courses:** Discrete Structures · Intermediate Object-Oriented Programming · Computer Systems · Data Structures and Applications · Software Engineering · Operating Systems · Development for Mobile Devices · Data Mining

Experience

Loyola Chicago Research

Chicago, Illinois

UNDERGRADUATE SOFTWARE ENGINEER RESEARCHER

May. 2017 - Aug. 2017

- Met with the executive board of the Marcella Niehoff School of Nursing to develop a custom solution to their organizational problems
- Used a combination of React/Bootstrap, Node.JS/Express.JS, SQL to create a functional web application prototype to present
- Demonstrated prototype and poster design were at the 2017 FYRE program conference

Cole Haan

Chicago, Illinois

SALES ASSOCIATE

Jun. 2016 - Dec. 2016

- Maintained balanced attention whether it was balancing multiple customers, checking customers out at the register or in the storage room handling phone orders
- Attended to customers' needs on our products and always took notice of their concerns, complaints, and generic feedback and communicated it to management

Nicholas Senn Highschool

Chicago, Illinois

MENTOR FOR CODING CLUB AND ROBOTICS TEAM

Oct. 2015 - Jan. 2016

- Facilitate learning of topics within Computer Science
- Lead Computer Science related activities

Projects

Community Health Assessment Research Project

REACT, BOOTSTRAP, NODE.JS, EXPRESS.JS, SQL

- Developed a web application survey that uses Dr. Lisa Skemp's 2x3 framework to help the way key organizations improve their decision making process pertaining to overall community health

Achoo

C++

- By leveraging binary search trees, my team developed a program that takes in a series of symptoms from the user and formulates a diagnosis

BlackJack

C#

- Developed a game program where the user plays Black Jack with different difficulty settings and handicaps using C Sharp and multiple classes
- Emphasized basic Object Oriented skills and concepts like inheritance and polymorphism

Skills

Programming

- **Proficient:** Python · JavaScript · C# · C++ · Bash
- **Prior Experience:** HTML5/CSS · Bootstrap · Apache Cordova · React · Node.JS · Express.JS · MongoDB · SQL