

Danny Nguyen

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<https://danwin94.github.io/Portfolio/>

Education

Georgia State University Atlanta, GA
Bachelor of Science in Computer Science Expected: Fall 2019
Relevant Courses: Data Structures, Software Engineer, Programming Language Concepts, Database Systems, Web Programming, Compute Architecture, Algorithms and Design, System Leveling Programing, Computer Organization and Programming

Skills

Programming: C, x86, HTML, CSS, JavaScript, Java, MySQL, SQLite, Angular.JS, React.JS, Node.JS, MATLAB, GITHUB, Boot Strap, Material-UI
Languages: English (Fluent), Vietnamese (Fluent), Spanish
Other Skills: Photoshop, Light Room, Photography

Projects

Student Account System Summer 2018
Class Project – Web Programming

- Created a simple version of a student account system
- Written in Angular.JS. Node.JS was used to create a restful API and MySQL was used.
- Worked mainly on the frontend of the code and created the pages needed to display the information coming from the databases.
- Helped create HTTP requests to send data to the databases and created some SQL queries.

Student Information and Grades Systems May 2018
Class Project – Database Systems

- Program that kept track of student's information such as grades, transcript, amount of tuition owed.
- Program was written in JavaScript(React.JS), HTML, CSS, and Socket.IO for the front end. Node.JS was used to create restful API and MYSQL was used.
- Set up the restful API and created end points in server needed to transfer information from the database

Market Inventory System Fall 2017
Class Project – Software Engineering

- Program that kept track of a store's inventory system, checkout system, return system, employee system.
- Used java to make checkout system and return system and wrote queries.

Telephone Book System Fall 2015
Class Project – Data Structures

- Created software to keep track of phone number contacts and traverse the contact list.
- Used Java to implement code and GUI, database used was SQLite, and data structure used was linked list.

Hackathons

Hack GSU 2018: Attended work shops but did not participate in any challenges

Paypal Hackathon 2018: Placed 4th place. Created app to transmit data over sound waves.

HackATL 2018: Created app that would return information about clothing from a picture.