Will Angell-James

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Personal Website
https://cwaj400.github.io/website/home

Education

Northeastern University   *Boston, MA*
Bachelor of Science Computer Science & Philosophy   *2014 - December 2018*

Relevant Courses:

Fundamentals of Computer Science	Software Development	Web Development
Object-Oriented Programming	Logic & Computation	Database Design
Algorithms & Data Structure	Ethics of Technology	Theory of Computation

Leadership*:*

Athletic Rowing Scholar	Founder & President of Electronic Music Club
Presidential Ambassador	

Technical Skills

Programming Languages: Java*,* Swift*,* SQL, Javascript, HTML, Python.
Database Systems: MySQL, MongoDB.
Other: Git, Algorithms, OOP, Heroku, iOS, CSS, French, Spanish

Some Projects

Swift
Flash Chat App https://github.com/cwaj400/flash-chat   *March 2019*
• Basic chat app for iPhone built with Swift in Xcode.

Javascript, CSS & HTML
Personal Website https://github.com/cwaj400/website   *February 2019*
• Built with Angular*.*

WebDev Team Project https://github.com/cwaj400/webdev_team_project   *August 2018*
• Developed an Angular app which allows users to perform CRUD operations on strains.
• Users can login, register, view and edit profiles through API.

Java
Animation Project https://github.com/cwaj400/OOP-Design-Project   *June 2018*
• Used MVC framework, Java Swing, Java AWT, graph theory, and a multitude of OOP patterns.
• Connected to MySQL database in other projects via Java Spring and Persistence API.

Python
Sentiment Analysis Project https://github.com/cwaj400/sentiment_analysis   *March 2018*
• *Used Twitter API and Textblob module to see the sentiment on Twitter with #trump.*
• *Also developed a web scraping tool to help friends in their data input jobs.*

Professional Experience

Redburn (Europe) LLC   *London, England*
Intern   *December, 2017*

• Used SQL to manipulate company data in conjunction with IDEA team.
• Managed and input company accounts using Fidessa System.
• Analysed stock trends, made informed predictions using chartism and fundamental analysis.

Northeastern University   *Boston, MA*
Operations Design Manager   July - December 2016

• Interviewed, hired and managed a team of 30 - 40 people in the Art Gallery.
• Travelled across state to negotiate terms, conditions and applications of art creators.