Samuel Hawkins

Fullstack Developer

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https://github.com/Samuel-H awkins

EXPERIENCE

General Assembly Software Engineering Immersive

August 2020 - November 2020

Studied fullstack software engineering online at General Assembly.

Charles Street Partners, Glen Cove NY 11542 — Administrative Assistant

August 2012 - August 2016

Oversaw the management of company records during the sale of a subsidiary company.

The Northwest, Roslyn Ny 11579 — Assistant to VP of Operations and Logistics

May 2013 - August 2013

Worked closely with the VP of Operations and Logistics to facilitate him in his day to day work.

The YMCA, Glen Cove NY 11542 — Lifeguard

May 2012 - August 2012

Directed the supervision and safety of all guests using attentive observation skills and basic first aid knowledge

EDUCATION

General Assembly Software Engineering Immersive

August 2020 - November 2020

Studied fullstack software engineering online at General Assembly.

Long Island University Post, Brookville NY 11548 — *Bachelor of Arts*, *Biology*

September 2016 - May 2019

Studied Biology at Long Island University Post, Graduated cume laude with a 3.59 GPA.

SKILLS

Languages & Frameworks: Python, JavaScript, jQuery, Node, Express, AJAX, HTML, CSS, Bootstrap

Management & Deployment: Git, GitHub, Heroku, Command Line

Databases: SQL | PostgreSQL | MongoDB

Methodologies: Object
Oriented Programming | MVC
Pattern | Test-Driven
Development | Responsive
Design | Authentication | User
Stories | ERDs | Wireframing |
Agile Development/Scrum

Microsoft Office suite Proficiency

CPR Certified

Certified Contact Tracer

AWARDS

Dean's List: Fall 2016-Spring 2018

Member National Honors Transfer Society (Tau Sigma): 2016-Present

PROJECTS

Questions and Answers — A Fullstack Stackoverflow style app

Designed and Created both the front and back end for a forum style app. I used Javascript, React, Express, Bootstrap and SASS for the front end and MongoDb and Javascript for the back end.

BucketList — Fullstack Bucketlist app

Along with my team I helped to design and create a Fullstack Bucketlist app that allows users to keep track of goals they would like to accomplish. We used React, SASS, Bootstrap and Express for the front end and Mongoose and MongoDB for the backend.

Personal Library — Fullstack Library app

Created both the front and back end for a personal Library App. I used Javascript, Express and SASS for the front end and MongoDb and Javascript for the back end.

Tic Tac Toe — Client side for Tic Tac Toe

Created the front end of a tic tac toe game using Javascript for the logic and HTML/CSS.