Benny Feng

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WORK EXPERIENCE

05/2019—Present Software Developer Intern

ClearVision Optical – Hauppauge, NY

Use web technologies such as Vue.JS and PHP with Laravel to create web applications to help increase sales efficiency amongst sales representatives.

10/2016—05/2019 Field Worker/Desk Monitor

Residential Safety Program – Stony Brook, NY

Ensure safety around campus and assist residents during emergencies, and

secure residence halls by monitoring the arrival of residents.

EDUCATION

08/2016—Present B.S. Degree in Computer Science

Expected Graduation: Stony Brook University – Stony Brook, NY

May 2020 Cumulative GPA: 3.96
Current Standing: Senior

08/2012—06/2016 High School Diploma

Queens High School for the Sciences - Queens, NY

SKILLS

JavaScript / Vue / React Advanced Java Advanced MySQL Proficient
HTML, CSS Advanced NodeJS Advanced AWS Proficient
Python Advanced C Programming Advanced PHP Proficient

PROJECTS

Cycling App

01/2020

Instrumental in the development of a web based Vue.JS and PHP Laravel application that will be used by sales representatives in ClearVision to help keep track of their sales cycles. Solved the issue of sales representatives not having a clear and regular schedule to follow.

UniversaCare

01/2020

Developed a website for UniversaCare, a local home care agency. Employed Vue.JS to create a stylish and intuitive user interface. Used Firebase to deploy and provide basic functionality to website. Resulted in an increase of clients and recognition in the local community.

Twitter Clone (Course Project) 12/2019

Created a Cloud based application that acts and functions in the same manner as Twitter. It features a scaled-out server architecture using a NodeJS backend with Express, MongoDB, and jQuery frontend. It focuses on being to handle many different requests simultaneously.

COURSES

Cloud Computing

08/2019

Learned how to apply cloud technologies such as queues, load balancers, MongoDB clustering, Memcached, etc.

Cyber Security

08/2019

Enhanced coding abilities by following certain patterns to write safe code. Studied known vulnerabilities in systems in order to code against them.

Analysis of Algorithms

12/2018

Learned about Algorithm designs such as sorting methods, graphing algorithms, and dynamic programming.