

BENNY FENG

🌐 github.com/bfeng12 🌐 bennyfeng.dev ✉ bfeng12@gmail.com

📍 Queens, NY 📞 (347)-804-1548

TECHNICAL SKILLS

Languages: Java, C#, JavaScript, TypeScript, HTML, CSS, SQL

Technologies: Git, AWS, MySQL, React, Vue.js

WORK EXPERIENCE

Software Developer

Epic Systems

July 2020 - Current

Madison, Wisconsin

- Provided prompt solution to swiftly resolve subtle and complex issues on the MyChart team.
- Aided customers under heavy load for vaccination scheduling workflows by improving performance of workflows through quick development and improving performance by 50%.
- Worked alongside other developers in overhauling SMS messaging system to standardize it across all applications within Epic. Took lead in numerous parts of the design process, and headed the front-end development alongside another developer.
- Mentored 2 junior developers in becoming successful within the MyChart Scheduling team.
- Designed and developed enhancement to scheduling workflows by making it easier for anonymous users to schedule and manage their appointments.

Software Developer Intern

ClearVision Optical

May 2019 - May 2020

Long Island, New York

- Used Vue.JS and PHP with Laravel to create a web application to help increase sales efficiency among sales representatives
- Create web forms in Vue.js for sales representatives to collect signatures and orders from customers
- Work alongside senior developer to develop cataloging web application to showcase eye wear products

EDUCATION

Stony Brook University

B.S in Computer Science

Honors: summa cum laude, GPA 3.96

September 2016 - May 2020

Long Island, New York

PROJECTS

Discord YouTube Bot

- Discord users can use the chat functionality to queue up a YouTube video to play through the audio
- Allow users access to change the volume of the content and to pause or stop content playing
- Used an AWS instance to host the Python script, and made use of the Discord APIs to develop bot

Twitter Clone

- School course project developed using cloud based technology with an emphasis on scalability.
- Developed with a jQuery frontend, and features a scaled-out server architecture using Node.js backend with Express.
- Functions like Twitter where a user can log in and post tweets, like posts, and follow other users.

CERTIFICATIONS

AWS Certified Solutions Architect — Associate