

BENNY FENG

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📍 Queens, NY 📞 (347)-804-1548

TECHNICAL SKILLS

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

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

WORK EXPERIENCE

Software Developer

Epic Systems

July 2020 — Current

Madison, Wisconsin

- Provided prompt solutions to swiftly resolve subtle and complex issues on the MyChart team.
- Aided customers under heavy load due to vaccination scheduling workflows by enhancing workflows through quick development and improving performance by 50%.
- Worked alongside other developers in overhauling the 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 enhancements 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

- Developed a web application to help increase sales efficiency among sales representatives with Vue.js and PHP.
- Created web forms in Vue.js for sales representatives to collect signatures and orders from customers.
- Worked alongside senior developer to develop cataloging web application to showcase eye wear products. Utilized Bootstrap for styling and Vue.js for frontend implementation.

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

- Implemented functionality for Discord users to use the chat to queue up a YouTube video to play through the audio of a bot user.
- Allowed users access to change the volume of the content and to pause or stop content playing.
- Used a free tier AWS instance to host the Python script, and made use of the Discord API to develop bot.

Twitter Clone

- Built using cloud based technology provided by University with an emphasis on scalability.
- Developed with a jQuery frontend, and features a scaled-out server architecture using Node.js backend with Express.
- Implemented Twitter functionality where a user can log in and post tweets, like posts, and follow other users.

CERTIFICATIONS

AWS Certified Solutions Architect — Associate