

Jim R. Tang

Profile

Rutgers University, New Brunswick - Computer Science - Class of 2020

GPA: 3.5

Github: <https://github.com/Jiglet>

Experience

AMERICAN EXPRESS

JUNE 2019 - AUGUST 2019

SOFTWARE ENGINEER INTERN

200 VESEY STREET, NYC

- Learned full stack development (utilizing react.js, redux, node.js, and mongoose) within an agile environment on the Shop Small team
- Participated in scrum meetings, took on tasks in bi-weekly sprints, and added several new features such as search filters, form validations, bug fixes, and design tweaks.
- Implemented a new 'conditional parameter' page. This page can now be used to add, edit, or remove conditional parameters to the database through a UI. To accomplish this, I created a new page, database schema, redux flow, and updated the existing API.

MJJT CONSULTANTS

JUNE 2017 - AUGUST 2017

WEB DEV INTERN

FLOOR 59, EMPIRE STATE BUILDING, NYC

- Worked in a small team on web design using HTML5, CSS, and Javascript to design webpages for clients.
- Leveraged Joomla for quick and easy building and management of multiple webpages
- Assisted the developer team with testing and logging errors in the beta stages of their custom application for BlueGeneration.

METRO CSG

APRIL 2017 - JUNE 2017

IT INTERN

131 WEST 33RD STREET, NYC

- Worked within a small team to managing and configuring cloud services (Office 365, Microsoft Azure AD, Microsoft Intune) for clients.
- Answered calls to provide customer service for clients who had computer/cloud issues. For on-site issues, assisted and shadowed colleagues.

Projects

CONNECT FOUR

- Utilized Java to create a fully functioning connect 4 game with game board (did not code the board myself).
- Capable of local 2 player or vs. AI.

ROCK PAPER SCISSORS

- Utilized HTML, CSS, Javascript, node.js, and socket.io to create a real-time two player rocks papers scissors game with a chat-box and scoreboard.
- Capable of online 2 player or vs. AI.