

Justin Cheng

New York, NY 10029 | <https://github.com/jcheng01> | <https://www.linkedin.com/in/chengjustin0222/>

Fourth-year student pursuing a BS in Information Management & Technology, specializing in Front End Development.

Proficient in high-demand programming languages along with experience in IT infrastructure.

EDUCATION

Syracuse University, *iSchool for Information Studies* – Syracuse, NY

September 2020 – May 2024

Major: Information Management & Technology

GPA: 3.71

Programs & Fellowships

Emma Bowen Foundation Fellow - New York, NY

May 2023 - Present

- Selected as a fellow for a nationally recognized foundation promoting diversity in the media industry
- Participated in professional development and networking events with industry professionals
- Implemented innovative solutions for modern advertising challenges in a Software Development Internship

TECHNICAL SKILLS

Languages: JavaScript ES6, HTML, CSS/SCSS, JSON, Typescript

Frameworks: React, Node.js, Bootstrap, Next.js, Tailwind CSS

Developer Tools: Git, GitHub, Visual Studio Code, Vite, ESLinting, Bitbucket, React Routing

Concepts: Scrum/Agile, REST APIs, Design patterns, Call stack, Event loop, Linked lists, Array functions, OOP, Object methods, Callbacks/Promises/Async Await, Inheritance, Components, DOM manipulation, Mutability

FRONT END WEB APPLICATIONS

My Webpage V2 | *JavaScript, React, SCSS, Next.js*

- Second iteration of personal website. Fun self-project to work on responsive styling while working with React hooks to handle shared component logic - <https://justin-cheng.vercel.app/>

Replicated Hangman Game | *React, Typescript, Vite, Tailwind CSS*

- Practiced how to pass down states through different components in React with Typescript support. Implemented type-safe user inputs when working with event listeners

Image Recognition AI page | *React, SCSS, Tailwind CSS, API, JSON*

- Created single web page using React and Tailwind to fetch JSON resources from two REST APIs. The goal is to demonstrate how an AI can understand a randomly generated image by parsing through outputted information

WORK EXPERIENCE

OUTFRONT Media - Internship

New York, NY

Front-End Technology Developer

May 2023 – August 2023

- Collaborated with senior developers to build and maintain responsive web applications, ensuring cross-browser compatibility and optimal user experience.
- Collaborated with UX/UI designers to convert three design mockups into responsive web pages using HTML, CSS, and JavaScript, following industry best practices and coding standards.
- Contributed to the development of a company-wide component library, which improved code reusability by 30%.

Syracuse University - iSchool

Syracuse, NY

Student Technology Consultant

September 2022 – May 2023

- Collaborate with other IT department staff to resolve inquiries and ensure quality support at a rate of 100%
- Providing technical support over the phone, virtual ticketing, and in person, including configuration of student MS Outlook, SU Blackboard, and AirOrangeX
- Trained in iSchool technology help desk resources, policies, and services to provide technical support over the phone and in person, and maintaining the smooth operation of the iSchool facilities