

Jason Choo;

Junior Web Developer

Adept in Front and Back-End Development. A background in Photoshop and Video Editing in DaVinci Resolve. Quick thinker and team leader as a former Semi-Pro and Coach in the ESport Overwatch. Good communicator and fast learner.

Contact

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Linkedin:
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Github:
github.com/Cho0
Portfolio:
cho0.github.io/Portfolio/

Tools

Google API
AWS
Heroku
PostgreSQL
MongoDB
Firebase
JWT
OAuth
Git/GitHub
Windows OS
Photoshop
DaVinci Resolve

Education

CareerFoundry
Web Developer Course
Frontend Certification: 2021
Full-Stack Immersion: 2022

Ohlone College
Prospective CS major (Anticipated 2025)
Course work in:
Art History
Game Design
Photoshop

Projects

- **Meet App:** (Dec 13 2021 - Feb 9 2022)
 - Purpose: A progressive web app that allows user to check for events in cities around the world.
 - Functions: The app uses a database to get event information and the app displays a list that can be adjusted with a filter.
 - Made testing functions with Jest, Enzyme and Puppeteer.
 - Technologies: React.js, Axios, Jest-Cucumber, Enzyme, Puppeteer, AWS Serverless Functions, Google API, Recharts
 - Project Link: cho0.github.io/MeetApp/
- **MyFlix App:** (Nov 5 2021 - Dec 10 2021)
 - Purpose: Front-End application, designed to work with the MyFlix API, a website that allows users to access a database of movies, created as part of CF training.
 - Functions: User may GET, PUT, POST and DELETE data through a user interface.
 - Technologies: React.js, Axios, Redux, Heroku
 - Project Link: <https://cho0.github.io/myFlix-client/>
- **MyFlix API:** (Aug 19 2021 - Nov 2 2021)
 - Purpose: Back-End database, requiring authentication via login, created as part of CF training courses.
 - Functions: Database that stores movie data and user data
 - Technologies: Node.js, Express, MongoDB, Postman, Mongoose, JWT
 - Project Link: github.com/Cho0/movie_api
- **Pokedex App:** (July 7 2021 - Aug 16 2021)
 - Purpose: A Javascript project designed to learn programming, as part of a coding training program. It is a list that displays 151 Pokemon.
 - Technologies: node.js, Bootstrap, jQuery
 - Project Link: <https://cho0.github.io/Choos-Pokedex-JS-Project/>

Skills

- Programming Languages: JavaScript, SQL, HTML, CSS
- Programing Concepts: RESTful APIs, Continuous Delivery, Progressive Web Apps, Test-Driven Development
- Frameworks, Libraries: React.js, Redux, Node.js, Bootstrap
- Testing: Jest-Cucumber. Enzyme, Puppeteer
- Design: Photoshop, Video Editing, Drawing, Illustration
- Hardware: Computer Building/ Repair
- Soft Skills: Project management, Communication, Collaboration, Coachability/ Coaching