Anna Park

Software Developer

📍 Southern California (open to hybrid & remote)   ✉ AnnaPark.Developer@gmail.com   📞 (714) 833-9977

in LinkedIn   ↖ Portfolio   ○ GitHub

🧠 Skills

Strong: *(JavaScript ES5/ES6, HTML5, CSS3, RESTful APIs (AJAX/Fetch), React, Firebase)*

Experienced: *(OOP, UX/UI Design, React Native, NPM, Webpack, Bootstrap, Tailwind, Babel, PostgreSQL, Express, Node.js)*

Tools: *(Git, GitHub, Visual Studio Code, Figma, Chrome Dev Tools, Scratch, Adobe Photoshop, Illustrator, InDesign, XD)*

📂 Projects

Solitudal Thoughts, *Full-stack web application for mental health victims that seek natural & affordable ways to heal their mind*
GitHub ↗ || Live ↗
- Built **React** components to provide UI reflecting a designed wireframe on **Figma**, implementing the best UX practices
- Implemented **Bootstrap** with both **CSS** & **React** to establish a responsive grid system & consistency with code-writing
- Created **Fetch** API requests to a custom **Express** server's **RESTful API** endpoints in order to store & access a multi-table **PostgreSQL** database with user's information
- Verified user sessions & authorization with **JSON Web Tokens** & hashed passwords using **Argon2**

MET-seum, *Front-end application for aesthetes that want to browse & archive famous artworks from the MET Museum*
GitHub ↗ || Live ↗
- Designed a sitemap using UX/UI designers' tool **Figma** to create a wire-frame & retrieved data from an **API** (Metropolitan Museum of Art Collection)
- Integrated languages **HTML5**, **CSS3** & **JavaScript** (**ES5 & ES6**) to build an interactive web application that allows users to search for an artwork & add/remove artworks from their archive
- Implemented **AJAX** to display results that match the search criteria & utilized **JSON** to store/retrieve data

💼 Professional Experience

Software Engineer Intern, *Poom* ↗   10/2022 – 01/2023
- Built & fixed bugs on the web application using **React** || Live ↗   Remote
- Used **Firebase** to implement user/customer profiles & utilize database
- Participated in daily **stand up meetings** & provided status updates with team

Coding Instructor, *Code Ninjas*   08/2022 – Present
- Teach 30+ students Computer Science concepts every week in an in-person setting   Greater Los Angeles Area
- Instruct according to curriculum based in **Scratch Jr.**, **Scratch**, **JavaScript** & **Lua**
- Assist students in understanding fundamental **sequencing**, **loops**, **debugging** & **object-oriented concepts**
- Manage a classroom of up to 15 students & maintain a positive learning environment

🎓 Education

Parsons School of Design, *Bachelor of Fine Arts*   New York, New York
Major in *Fashion Design*

LearningFuze, *Accelerated Web Development Program*   Irvine, California
Over 800 hours of programming (+70 hours/week) in simulated work environment