

Jesus Teran *Software Engineer*

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As a software developer, I enjoy creating visual websites that are intuitive and user-friendly. I enjoy taking on new challenges and have a natural aptitude for problem-solving. My HTML, CSS, JavaScript, and React skills have enabled me to build successful projects such as Library, DigiArt and BeProductive. In addition to my technical abilities, I possess strong communication skills and work effectively with team members. When I am not coding, I enjoy playing volleyball or hitting the trails for a hike.

Skills

- HTML
- CSS
- JavaScript
- React
- APIs
- GitHub/Git
- Yarn/npm
- Firebase
- Problem-solving
- Attention to details
- Critical thinking
- Dependability
- Communication
- Teamwork
- Multitasking
- Motivating

Professional Experience

Frontend Developer Internship, *Frontend Simplified*

2022 Dec – present

GitHub 

- Utilized animations, transitions, and carousels to transform a static HTML, CSS, JavaScript, and React single-page application into an interactive user interface
- Implemented API requests for skeleton loading states, pagination, and dynamic routing to represent data from a cloud server dynamically
- Collaborated effectively with a team using Git version control and the GitHub interface

Projects

Library, *Users can find the right book at the right price on an eCommerce website*

Live  **GitHub** 

- Designed and developed the site using HTML, CSS3 (+BEM), JavaScript, and React
- Improved website performance by compressing, catching, and lazy loading images and components
- Improved user experience with responsive, multi-platform, and skeleton loading states

DigiArt, *An online platform for displaying and simulating the purchase of non-fungible tokens (NFTs)*

Live  **GitHub** 

- Implemented OpenSea's API as well as DiceBear's API to show NFT name, image, and price
- Implemented multi-platform and responsive support to make the site available on any device
- Developed design, coded, and managed Slack, Zoom, and GitHub team environments

BeProductive, *CRUD website, which allows users to add, update, track, and delete daily tasks (user-friendly)*

Live  **GitHub** 

- Organizes appointments, tracks tasks, and assists in planning the day's activities
- Provides users with the ability to select and view all tasks, active tasks, or completed tasks using a filter function
- Designed and developed the site using React (+hooks) and CSS3, Firebase, Git, GitHub

Education

UCI Division of Continuing Education,
Accelerated Web Development Program

Irvine, CA