J.S. PESCASIO

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EDUCATION

University of California, Riverside　　　　　　　　　　September 2019 - March 2022
B.S. in Computer Science　　　　　　　　　　　　　　　　　　　　　*Riverside, CA*
Coursework: Discrete Structures, Intermediate Data Structures and Algorithms, Software Construction, Intro to Software Engineering, Calculus

EXPERIENCE

Prytaneum　　　　　　　　　　　　　　　　　　　　　　August 2021 - Present
Frontend Developer　　　　　　　　　　　　　　　　　　　　　　　*Riverside, CA*
· Developed a clean accessible UI/UX, using NextJS, MaterialUI, and TypeScript, for a unique medium where town officials and constituents can practice fair democracy

Citrus Hack　　　　　　　　　　　　　　　　　　　　　　　June 2021 - Present
Full-Stack Developer, Web Development Lead　　　　　　　　　　　　　*Riverside, CA*
· Spearheaded the development of the Cutie Hack and Citrus Hack websites, with a 10+ member team
· Implemented a clean accessible UI/UX using NextJS, CSS Modules, TypeScript, and MongoDB for the Cutie Hack website
· Designed and developed important components including navigation bars, live countdown clocks, forms, and user pages/actions

BioHack　　　　　　　　　　　　　　　　　　　　　　　　July 2021 - Present
Full-Stack Developer, Web Development Lead　　　　　　　　　　　　　*Riverside, CA*
· Designed and developed the BioHack website using NextJS, TailwindCSS, Framer Motion, and MongoDB providing a seamless and accessible UI/UX

Lotus Hacks　　　　　　　　　　　　　　　　　　　　　　　May 2021 - Present
Full-Stack Developer, Web Development Lead　　　　　　　　　　　　　*Riverside, CA*
· Designed and developed the Lotus Hacks website using a modern tech stack including NextJS, CSS Modules, TypeScript, and MongoDB
· Implemented important features like protected user pages/actions, user registration/authentication, and a clean accessible UI/UX

TECHNICAL SKILLS

Languages	C++, JavaScript, TypeScript, HTML5, CSS3
Frameworks/Libraries	NextJS, ReactJS, MongoDB, Axios, React Hook Forms, SWR, Vercel
Development/Design	Git, Github, Framer Motion, TailwindCSS, MaterialUI, SendGrid

PROJECTS

Portfolio　　　　　　　　　　　　　　　　　　　　　　　January 2021 - Present
Frontend Developer - https://jspescas.io
· A personal website to showcase my projects and who I am as a person
· Developed using NextJS, CSS Modules, and Framer Motion providing a clean accessible UI/UX