Jason Patrick Zubiate

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EDUCATION

University of California, Irvine   June 2023
B.S. in Informatics: Human-Computer Interaction (HCI)

TECHNICAL SKILLS

Programming Languages:, JavaScript/TypeScript, JSX/TSX, HTML, CSS, Python, C++, Java, R
Operating Systems: Windows (10.7, 10.8, 11), Mac (El Capitan, Catalina)
Concepts: Human-centered design process, system requirements, agile project management (scrum), social ergonomics, user interface design, prototyping
Software: Visual Studio Code, React, React Native, Next.js, Angular, Github, Figma, Jira, Notion, Eclipse, Atom, Miro

WORK EXPERIENCE

Nutripair
UX Designer / Front-End Development Intern | Irvine, CA   June 2022-September 2022
- Created reusable functional components and four dynamic web-application pages
- Transitioned Figma mock-ups to React and Next.js framework
- Designed API file structure and programmed API calls to AWS and MongoDB server
- Collaborated with team members through an agile project management on Jira

Amazon
Grocery Fresh Associate | Irvine, CA   January 2022-August 2022
- Monitored delivery orders using supply chain management software
- Managed warehouse inventory and conducted order quality reports

PROJECTS

Spotify Angular Browser
Front-End Developer   November 2022
- Programmed HTTP requests using in to fetch from Node.js/Express server
- Created frontend interface to display dynamic Spotify API artist, album, and track data

Nutripair Restaurant Portal Capstone
UX Designer / Front-End Developer   April 2022-June 2022
- Wrote a software requirements specification document based upon elicitation meetings with Nutripair development team
- Constructed use-case models to cover user interactions with system features
- Designed high-fidelity mockups via Figma for Nutripair's restaurant portal based on provided wireframes
- Developed static pages for Nutripair's restaurant portal using React

Anteater Wellness App
Software Designer / UX/UI Designer   January 2022-March 2022
- Designed a software requirements specification document for UCI's Wellness, Health, & Counseling Services to promote health wellness for UCI students
- Directed elicitation sessions with stakeholders, wrote software requirements, goal models, use-case scenarios/diagrams, and domain models
- Built high-fidelity user interface mockups for system features via Figma

AWARDS

Dean's Honor List
- 4x Dean's Honor List recipient