Sam Nye

Front End Developer

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▣ samnyevr.github.io/Portfolio

⬡ github.com/samnyevr

Communicative entry level front end web developer with the skill set in Leadership, User Interface Design, Responsive Web Design, and REST API. Seeking a position in front-end development to provide intuitive experience and efficient solutions

Skills

Html, Javascript, CSS
React.js, Redux
Bootstrap, SCSS
Node.js
Git
MongoDB
Adobe XD, Figma

Relevant Courses

Usability & Info Architecture
Human Computer Interaction
Interaction Design

Education

University of California San Diego | September 2016 - September 2020

Cognitive Science Human-Computer Interaction, Bachelor of Science Major

Projects & Experience

Yelpcamp | Web Application | Web Developer | October 2020 - December 2020

Technologies Used: Html, CSS, JavaScript, Bootstrap, Ejs, Node.js ,Express.js, body-parser, MongoDB, REST API

○ Made a location based crowd-sourced review platform about campsites
○ Implemented authentication and authorization middleware to enhance security
○ Refactored code in React to create reusable components

CloStat | Mobile Web App | Web Developer | October 2017 - June 2018

Technologies Used: Html, CSS, JavaScript, InVision, Google Chart, Google Analytics, Firebase, OpenWeatherMap

○ Conceptualized and developed an application that keeps track of customers' clothes to recommend them appropriate clothes based on the weather data
○ Worked in an agile environment following the waterfall development methodology
○ Designed the logo, UI, and implemented Google Chart to display different data
○ Incorporated analytics to ensure the quality of the customer experience

Shoperone | Mobile App Prototype | UI/UX Designer | July 2018 - August 2018

Technologies Used: Figma, Competitor Analysis, Research and Interview

○ Prototyped a mobile application that pairs volunteers with seniors who need helps
○ Revolutionized the design to be more senior friendly and customer focused

MarkIt | mobile Web App | Web Developer, UI Designer | July 2017 - August 2017

Technologies Used: Html, CSS, JavaScript, Figma

○ Made a web application to bring the experience of online shopping into real life
○ Used barcode search algorithm to speed up retrieval of the reviews of products

Triton XR Event & Project Chair | Triton XR, UCSD | Jan 2017 - June 2019

○ Coordinated events and established relationship with sponsors and collaborators to increase exposures of VR to the general public
○ Managed 10 project leaders and helped guide their projects from design to execution