Cody Vaughan Jones

Looking for a React Developer Opportunity

Cody is a front-end JavaScript developer with professional experience in building and maintaining web and decentralized applications. His major strengths are in TypeScript, JavaScript and its libraries and frameworks such as React, Next.js, Redux, Angular, etc. His slogan of development is "Simplicity is the soul of efficiency"



codyjonesv093@gmail.com









Software Developer

Smart Monkeys, Inc

September 2022 – November 2022

Achievements/Tasks

- Resolved several UX/UI issues on the ISAAC platform collaborating with a peer developer and a UX/UI designer
- Implemented web hooks integrations feature to the ISAAC by building UX/UI with API requests integrated
- Contributed to improving state management on the ISAAC front-end
- Performed ISAAC UX reviews with all the teammates together on every work sprint, which is 2 weeks.

Application Developer

Rematic Tokens

September 2021 – September 2022

Achievements/Tasks

- Created a robust infrastructure of a standard web3 application with web3 authentication integrated by MERN stack
- Developed decentralized voting system as a core developer responsible for building UI and RESTful APIs by MERN stack
- Constructed the company's business management platform collaborating with Smart contract developers
- Took part in elections more than 5 times discussing the company's strategy



Full-stack JavaScript Developer Upwork, Toptal

May 2020 - August 2021

Achievements/Tasks

- Participated in meetings with clients more than 20 times to understand requirements of their projects
- Involved in building UX/UI of a big online education platform which has more than 10,000 users
- Constructed several e-commerce and real estate services with Next.js
- Played an active role as a core front-end developer by making more than 50% of the page in building an enormous software developer solutions platform built with MERN stack Junior / Senior Front-end Developer

Wonderment Apps

March 2015 - April 2020

Achievements/Tasks

- Put up 13 front-end prototypes and then converted them into real websites
- Diagnosed and troubleshot different websites of the company's clients by deploying up-to-dated knowledge of modern technologies in industry
- Regularly performed code reviews and provided feedback to peers and junior engineers mainly in design patterns and algorithmic logics
- Coached 2 interns in pixel-perfect design and front-end web development with React
- Joined in hiring processes as a technical interview 7times to assess the candidates' skills

Web Development Intern

Wonderment Core Team

October 2014 - February 2015

Achievements/Tasks

- Translated designs into HTML5, CSS3, and JavaScript codes
- Dived into learning modern JavaScript libraries and frameworks and their design patterns
- Worked closely with designers, developers, and other cross-functional teams to drive into innovation and maximize conversations



B.S. Computer Science

University of Central Florida

September 2010 – September 2014



General Coding Logic - Expert (September 2021 - September 2021)

General Coding Logic - Expert

Algorithm & Data Structure - Advanced (September 2021 - Present)

Algorithm & Data Structure - Advanced

C++ - Expert (September 2021 - Present)

TripleByte Engineering Certificate

JavaScript - Expert (September 2021 - Present)

TripleByte Engineering Certificate



React - Expert (September 2021 - Present)
TripleByte Engineering Certificate

Frontend - Advanced (September 2021 - Present)

TripleByte Engineering Certificate



Basketball

Medium Blogs

Windows Minesweeper