

🛘 562-355-2256 | 🏕 https://portfolio-web-krios.herokuapp.com | 🖸 KevinRioscsc | 🛅 kevin-rios-16558919a

Summary_

Passionate Full Stack Developer with a background in React with 1 years of experience bringing forth the ability to learn new languages quick and to adapt and excel in any environment. Seeking to learn from others to drive my passion for web development even further!

Skills

Back-end PSQL, SQL, Knex, Relational Databases, Express, REST API

Front-end React, HTML5, CSS, Styled Components, BootStrap, Gatsby, Figma, Adobe

Programming Node.js, JavaScript, TypeScript, LaTeX

Personal Projects

Quest - Quest Creating Web App

https://boring-lalande-65633e.netlify.app

- Designed using Figma with the intention of creating a trello-board clone. Styling was done using styled components
- For the Front End Lutilized React, React-beautiful-dnd, and React Router for the Private Routes as there was going to be credentials needed to get into certain pages
- · Utilized Firebase Authentication because it allows for an open range of ways to authenticate a user
- For the Backend I utilized express with the npm package knex to code queries into the database that was built for this app. The Database was built with SOL

BlockChain - CryptoCurrency Data Site

https://blockchain--crypto.herokuapp.comr

- Coin Ranking Rapid API used to supply the Crypto Currency data in real-time
- Built with React and styled using styled components for the Front End to create Crypto a website where users could see prices, price changes, best exhanges, and current news on their favorite Crypto
- Coin News API was used to supply the news page with its data

Funky Monkey - Discord Music Bot

https://pedantic-mirzakhani-fa1507.netlify.app

- Discord Music Bot Built with Node and the NPM packages Discord JS, ytdl, and ytdl-search
- The Front End of the website was built with Gatsby because of its page generation efficiency. The website also includes the link for the discord hot

Work Experience_

Kimo Wireless Bellflower, California

Web Developer

July 2021 - Jan 2022

- Used Figma to create a visual template and presented it to the client to get the client's satisfaction first before proceeding with programming
- · Designed and programmed a landing site using HTML5, CSS, React JS, and styled components for a technology repair shop that was hosted on Netlify
- Used styled components to create a responsive design for the mobile users to generate more client traffic because most of his clients are mobile
- Used SEO tactics to generate traffic to their site which generated customer retention and referrals
- Reduced customer support time because of the useful information that was on the landing

Education

California State University, Dominguez Hills

Carson, California

B.S. in Computer Science

Aug 2017 - Present

- · Dean's Honor List for 6 semester
- GPA 3.7 Top 5% in Computer Science Major

MARCH 31, 2022 KEVIN RIOS · RESUME