Christian Johansen

*Full-Stack Engineer with years of experience in debugging, designing, and building
high-performance web applications specializing in Typescript, React, and Node.js*

79 Birch Street
Greenfield, MA 01301

413.244.5913
cjohansen11@me.com
cjohansen.dev

EXPERIENCE

bash.gg — *Full-Stack Engineer*

June 2022 – PRESENT

- Contributed to the design and architecture of the full application
- Designed and implemented app analytic tracking with Mixpanel
- Created custom purchase flow utilizing the Stripe API, Nodejs, and custom React/React Native components
- Perform daily code reviews and provided guidance to junior team members on best practices to maintain a consistent codebase
- Contribute to sprint planning and provided key feedback in the design process of the application

Neon — *Full-Stack Engineer*

November 2021 - July 2022

- Build RESTful endpoints for a robust Node.js server that interacted with Firebase, Sanity CMS, and the Solana network
- Collaborate with design team members to create new components within Figma and translate those designs to functional React/React Native components
- Developed data flow for purchasing, minting, and delivery of NFT assets using Circle payments, web3.js for Solana, and various data management APIs

Moonfarmer — *Software Engineer*

October 2021 - December 2021 (Contract)

- Design and build React components to be used over multiple applications
- Write RESTful API endpoints to interact with Strapi content management systems

Spectra Logic — *Systems Support Technician*

November 2015 - November 2018

- Open incident tickets, gather and review logs, and provide a summary and steps for resolution
- Maintain a working knowledge of all current procedures for Spectra Logic Hardware, IBM tape drives, and a variety of software
- Create and update procedural documentation in Jira

EDUCATION

Software Engineering
Hack Reactor

B.S. Psychology
University of
Massachusetts -
Amherst

SKILLS

Javascript /
Typescript

HTML & CSS

React & React Native

Nextjs

Node.js

RESTful APIs

Git

SQL & NoSQL
Databases

Agile Project Methods

Docker

Amazon Web Services