PARIS DIAZ

SOFTWARE ENGINEER

Databases: MySQL | PostgreSQL | MongoDB

Other: React | Next.js | Node.js | Azure | Git

EDUCATION

Bachelor of Music in Music Education

Montclair State University

Montclair, NJ

SUMMARY

Software Engineer with over 3 years of full stack experience. Adept at collaborating with design and project management teams consisting of 40-50 individuals. Proficient in JavaScript, CSS, HTML and SQL with a strong track record of delivering high-quality software solutions and long-lasting relationships with clients.

EMPLOYMENT HISTORY

Software Engineer

Scorpion | Fort Lee, NJ (Remote)

January 2021- Current

- · Stay prepared and up to date with HTML, CSS, JavaScript and SQL.
- Continuously maintain the website(s), test, troubleshoot, and resolve problems.
- Responsible for ensuring all requests and edits are being addressed with focus, importance, urgency and professional communication.
- Optimization of site functionality with the latest stable technology builds.
 Responsible for removing old technology on site when no longer needed.
- Communicate with the Integrations team to discuss site changes and updates that may potentially impact existing integrations.
- Communicate with Designers and Marketing Managers on matters of website concept, design, and structure.
- Ensure the proper integration of web servers and related support systems
- Make certain that development procedures provide for optimal navigation, configuration management, and user experience.

Front-End Developer

Purpose White | Fort Lee, NJ (Remote)

January 2020 - December 2020

- Designed company website using HTML, CSS, JavaScript, and Shopify.
- Discussed products and prototypes with CEO, CFO, and CMO.

Web Developer

Swish Gadgets | Fort Lee, NJ (Remote)

January 2019 - December 2019

- Designed company website using HTML, CSS, JavaScript and Shopify.
- Manage complex details about projects that require analyzing design.
 requirements, recommend technical solutions to make projects scalable, maintainable, and efficient.
- Translated graphic, visual and interactive designs into the presentation layer for highly interactive web and mobile applications using responsive design and development techniques.
- Identified performance bottlenecks and devised solutions to mitigate and address issues.