

# ISAIAH PEREIRA

Las Vegas, NV USA | isaiahpereira.nv@gmail.com | 702.496.0186

Experienced software engineer with expertise in developing innovative applications using Agile methodologies and keeping up-to-date with the latest technologies. Passionate about developing tailored software solutions to enhance organizational efficiency and success.

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## AREAS OF EXPERTISE

▪ React ▪ Next.JS ▪ Node.JS ▪ JavaScript ▪ TypeScript ▪ State Management ▪ MongoDB ▪ SQL ▪  
▪ REST APIs ▪ HTML5 ▪ CSS ▪ AWS ▪ Python ▪ GitHub ▪ Git ▪

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## PROFESSIONAL EXPERIENCE

### SOFTWARE ENGINEER

Multiple Contracts (3yrs)

*Estrada Premier - Las Vegas, NV*

- Developed a proof approval UI using React and Node.js to collect client consent prior to printing the full job. The digital transition of the proof approval process significantly reduced print processing times by 40%, resulting in improved customer satisfaction and increased sales.
- Integrated third-party services, including Stripe, to streamline workflows and improve the user experience. The integration of Stripe facilitated online payments for customers and resulted in a 20% increase in online sales.
- Collaborated with cross-functional teams including product management, design, and customer support to ensure internal tools meet all business requirements.
- Used AWS S3 to securely store and retrieve customer design assets resulting in a 20% reduction in printing delays and a 10% increase in print job throughput.
- Collaborated with the design team using Adobe XD to create an intuitive dashboard utilizing REACT to streamline print job administration.

### SOFTWARE ENGINEER

2022 – 2023

*HomeLister, Inc - Las Vegas, NV*

- Developed clean, performant, and reusable UI components using web technologies and REST APIs in collaboration with cross-functional teams, including product managers, designers, and engineers.
- Collaborated in the integration of Storybook to document components and automate the UI testing workflow.
- Worked with engineers and designers to develop a design system, enhancing code scalability and maintainability, and improving code consistency.
- Transformed Figma designs into robust components, following the DRY principle for increased efficiency and reusability.

### FINANCIAL SYSTEMS ANALYST

2018 – 2022

*Zappos, Inc - Las Vegas, NV*

- Collaborated with cross-functional teams to gather requirements, design, configure, and test financial systems and integrations.
- Automated accounts payable manual process using Robotic Process Automation (RPA) technologies, which reduced an average of 100 labor hours per month.
- Built programming scripts to automate the monitoring of various internal system KPIs that helped explain the drivers of change and recommended corrective actions.

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## EDUCATION

**Computer Science – B.S** | University of Nevada - Las Vegas | 2021

**Accounting – B.S** | Grand Canyon University | 2016