# **Candidate** Name

# Software Developer

Full-stack developer focused on front-end experience, accessibility, and modern tooling. Builder of hands-free tools and responsive sites from concept to production.

# **Professional Experience**

# **Lead Software Engineer**

Oct 2022 - Present

## Organization Ax

( JavaScript ) ( React.js ) ( Vite ) TypeScript ) Redux

- Led front-end modernization by migrating from Create React App to Vite, reducing build times by 20% and improving developer experience through faster local feedback and leaner builds.
- Co-designed and implemented a shared UI component library, standardizing accessibility and visual consistency across internal projects.
- Contributed to team collaboration by introducing code quality tools (linting, reviews, shared configs) and supporting remote onboarding workflows.

# **Software Engineer**

Jul 2021 - Present

### Organization B

( JavaScript ) ( Client-Facing ) ( Site Maintenance WordPress ) ( UI/UX )

- Diagnosed and resolved layout, CSS, and plugin issues in custom WordPress themes inherited from prior developers, restoring site functionality and improving visual consistency for small business clients.
- Addressed UX and layout issues for a legacy PHP coaching platform, improving site usability and content delivery for end users.
- Built a check-in kiosk system for a live events company, streamlining attendee onboarding and reducing queue times.

# **Projects**

### **Project Alpha**

**Live Site** 

React ) ( Material UI

- Translated client vision into a fully responsive, production-ready website.
- Collaborated closely with clients during revisions, translating feedback into precise UI changes without compromising UX or responsive behavior.
- Diagnosed and restored broken inbound marketing pipelines, recovering lead flow and enabling campaign tracking.

### **Project Beta**

GitHub · Live Site

Next.js ) ( Tailwind CSS ) ( TypeScript )

Redux

- Google Calendar API Serverless
- Built a full-stack serverless scheduling tool, with therapist-side availability controls, travel buffers, and calendar integration.
- Designed around real-world constraints for solo practitioners and flexible appointment management.

## **Project Gamma**

**GitHub** 

( HTML ) ( Shiki ) ( YAML ) ( VSCode Extension )

Node )

TypeScript Docusaurus

- Built a visualizer that converts YAML-based test cases into syntax-highlighted HTML for Cursorless, a voice-powered dev tool.
- · Improved contributor experience and test readability in an open source project focused on accessibility and developer ergonomics.

### **Project Delta**

Video Link

Accessibility ) ( Public Speaking

 Presented a live demo of voice-driven development with Talon Voice and open-source tools like Cursorless, focusing on accessibility and sustainable workflows.

#### Contact

City, State

(XXX) XXX - XXXX

email@example.com

- in linkedin.com/in/username
- github.com/username
- mexample.com
- **b**sky.app/username

# **Technical Skills**

#### **Programming Languages**

JavaScript TypeScript Python

# **Front-End Technologies**

React.js (Next.js ) (Vite Tailwind CSS )( Redux Responsive Design )( Figma

### **Back-End Technologies**

Node.js Express.js Flask Django

#### **Database Technologies**

MongoDB SQL PostgreSQL

### **APIs & Integration**

RESTful APIs

Google Calendar API

#### **CMS**

WordPress Custom WP Plugins

#### **Version Control**

Git

### **Testing & QA**

Selenium Jest )

#### **Container Orchestration**

Docker Kubernetes

#### Infrastructure & CI/CD

Amazon Web Services (AWS)

GitHub Actions

### AI & Automation Tools

GitHub Copilot

# **Education**

University Name Year