## **Kevin Gomez**

## **Full Stack Software Developer**

Full-stack, front-end focused web developer looking to bring my 7 years of professional experience and passion for great UX to energize teams and build smart solutions.

### **Experience**

Personal Projects Nov 2020 - Present

- Designed and wrote <u>kevingomez.dev</u>, software developer portfolio, with React.js, TypeScript, Vite, animated with Framer Motion and Anime.js, deployed with Vercel.
- Deployed React.js based movie search app, <u>trending-movies-db.vercel.app</u>, querying API to display movies by popularity, search, and record queries to an Appwrite database.
- Designed and wrote <u>kevinkgomez.com</u>, my acting portfolio, using Next.js, Tailwind, Vercel.

# **Seismic Software** - Chicago, IL **Senior Software Engineer**

Aug 2022 - Jun 2023

- Led a React-based browser extension for end-user enterprise app integrations:
  - Architected the communication between separate instances of the app.
    - o Managed backlog, story grooming/prioritization and guided the team through the agile process.
- Designed and architected a system that allowed back-end developers to generate and deploy a fully functional front-end.
- Collaborated with business stakeholders from product and design teams
- Mentored/Onboarded new developers to aid in their self-sufficiency.
- Led i18n localization effort with extensive vetting and design changes.

#### Software Engineer II

May 2018 - Aug 2022

- Contributed to full stack and architecture of a web-based video conferencing system, utilizing Ember.js, WebRTC, and OpenTok.
- Revamped legacy event-based system for writing to CRM, Salesforce and Dynamics, mediating stakeholder needs and system constraints.
- Took ownership of documentation during company acquisition and team shifting.

#### SAVO Group - Chicago, IL Software Developer I & II

Aug 2016 - May 2018

- Managed deployment risk strategy with automated pipeline tests, Selenium for multiple browsers, staged environments, and easy rollback.
- Contributed to system that injected Ember.js web pages into a .NET monolith to replace pages individually.
- Adapted to working on 10+ year old codebases and the newest JavaScript frameworks in an Agile environment with high profile client negotiation.
- Thrived in a fail-fast, learn-quick environment, while keeping people positive along the way.

#### Education

University of Illinois at Urbana-Champaign B.S. in Computer Science • Minor in Art and Design

May 2012 - Mar 2016

## **Technologies**

React.js, TypeScript, Next.js, Ember.js, HTML5, CSS / SCSS, Tailwind, Redux, Vercel, Azure, AWS, .NET, C#, Node.js, REST APIs, SQL, MongoDB, Browser Extensions, Framer Motion, Anime.js, Selenium

## **Tools & Systems**

Visual Studio Code, Microsoft Copilot, GitHub, BitBucket, Postman, SQL Server Management Studio