# ALEX DE GUZMAN

714-642-1662 alexdg316@gmail.com alexdequzman.dev LinkedIn Github Orange County Area

# TECHNICAL SKILLS

Javascript, Golang, TypeScript, SQL, HTML5, CSS3, React.js, Redux.js, Vue.js, Next.js, Angular, Node.js, Express.js, jQuery, PostgreSQL, MongoDB, MySQL, Git, Postman, AWS (S3, Cognito, DynamoDB), Heroku, Jira

# **EXPERIENCE**

### Full-Stack Software Engineer (Platform Team)

Viant Technology, Feb 2023 - Present

- Closed 180+ engineering-related tickets, resolving critical issues that impacted an average daily revenue of ~\$20,000
- Implemented pixel-perfect UI sourced from Figma designs using Angular.js and CSS and updated Golang Lambda microservices, delivering high-impact code to ensure user-friendly experiences and improved performance at scale
- Led the Platform Team development and implementation of the Adtricity Sustainability Icon project, a script injected into
  creative templates to promote sustainability and carbon emissions data with responsive support for 15 different ad sizes

### **Software Engineer (SEO Team)**

Ezoic, Nov 2021 - Feb 2023

- Collaborate with software engineers and other department teams to design and develop new product features and updates.
- Spearheaded the development and implementation of rebranding all SEO product applications to ensure a cohesive and modernized brand identity, resulting in increased brand recognition and user engagement.
- Designed, developed, and deployed the first UI for Topic Suggestions, an SEO product feature to increase traffic and revenue for digital publishers using Vue.js, MySQL, and Golang

## **Lead Software Engineer**

Exact Staff, Nov 2020 - Oct 2021

- Managed and maintained all Exact Staff websites and software applications while collaborating with the CEO and Board of Directors
- Designed, developed, and deployed a MERN stack appointment system to streamline the recruiting process, eliminating company need for Calendly and saving \$43,000/year
- Reduced weekly and monthly report generation time by 87% using Axios, Javascript, and Excel
- Proposed and implemented a new COVID-19 screening web application and overtime request application using React and Node.js to optimize work procedures and productivity for employees across 36 US branch locations

#### **Software Engineer (Contractor)**

Struct Club, May 2020 - Sep 2020

- Collaborated with the CEO and Senior Software Engineer to implement frontend changes using Vue.js, HTML, and CSS to create a more seamless, user friendly experience
- Leveraged user data including equipment, fitness goals, and fitness level to design automation of custom workouts
- Updated the Struct Club API to implement features such as pagination and applying coupon codes using Javascript

### Web Developer (Contractor)

Angelenos Reunited, May 2020 - Jul 2020

- Designed, developed, and deployed a responsive website from scratch using Javascript, React, HTML, and CSS
- Incorporated 40+ React components and local state manipulation to render forms and pages in English or Spanish depending on user selection
- Collaborated with the CEO to design the user interface

### **Personal Trainer/Sales Representative**

Crunch Fitness, Aug 2014 - Jan 2018

• Designed and implemented personalized exercise programs for 40+ clients to meet their fitness goals while maintaining an 80% client retention rate

# **PROJECTS**

**Viant Technology Multifactor Authentication** | *(Golang, AWS Lambda, Sendgrid, Angular.js)* Addition to the user authentication platform workflow to enhance security and mitigate risk of unauthorized access

**Exact Staff Appointments** | (Javascript, MongoDB, Express.js, React, Node.js, Zip Code API) Appointment system to streamline Exact Staff recruiting process

NichelQ (UI) | (Javascript, CSS, Vue) Rebranding the user interface for a collection of all company SEO products

# **EDUCATION**

**App Academy** - Highly selective full stack web development program with a time commitment of 80-100 hours per week **California State University: Northridge** - *BS* - *Kinesiology Exercise Science*