Areg Hovumyan

(Portfolio - https://portfolio-steel-six-92.vercel.app/)

• 3801 West Temple Avenue, Pomona, CA 91768 • aregbusiness11@gmail.com • (818) 376-9166 •

Cal Poly Pomona Education Pomona,Ca

Degree: Computer Engineering

Experience

Liner Inc. Glendale, CA

Founder, Software Engineer Mar 2025 - Present

- Built and maintained 10+ websites across 5 industries, increasing average client web engagement by 35% and revenue by 200%.
- Acquired and onboarded 15+ new clients through direct outreach and strategic partnership development.
- Trained a team of 4 Engineers, introducing tools like ESModules, GSAP, Express, and Next.js to accelerate
 development speed by 30%.
- Led client meetings and handled business development, securing \$20K+ in contract deals over 3 months.

Schoolars Glendale, CA

Fullstack Developer Dec 2023 - Apr 2025

- Reduced frontend loading time by 13% by implementing image optimization, lazy loading, and prefetching.
- Migrated backend from Firebase to MongoDB, improving data query efficiency by 40% and reducing outages.
- Crafted robust middleware for error handling and login logic, decreasing user-facing errors by 20%.
- Mentored a team of 5 junior developers on Tailwind CSS and component-based architecture, leading to 25% faster UI iteration cycles.
- Coded a comprehensive error logging system using Sentry for web applications at Glendale Community
 College, enabling engineers to pinpoint and resolve issues 60% faster than before.

Interview App

- **User Base**: Enabled secure account creation for **50+ users** using Firestore authentication and role-based authorization.
- Al Features: Integrated Google's Gemini API to let users generate custom mock interviews with contextual memory support.
- **Dashboard Feedback Loop**: Created a feedback pipeline allowing **100% of completed interviews** to return Al-generated insights.
- **Tech Stack**: TypeScript, Next.js, React (Vite & Tailwind), Express, Firebase deployed on Vercel for <500ms initial page loads.

Subscription App

- **Authentication**: Implemented secure JWT-based login and MongoDB authorization; improved login reliability with Arcjet's rate-limiting and bot defense.
- Functionality: Made full CRUD for subscription tracking with automated email reminders sent 3 days before due dates.
- Error Handling: Designed custom Express middleware, reducing uncaught exceptions by ~30% during testing.
- Stack: Produced with Node.js, JavaScript, Express; integrated with third-party APIs for transactional alerts.

Glthub: https://github.com/arhovumyan
LinkedIn: https://www.linkedin.com/in/areg-hovumyan/

Tools and languages: Typescript, Javascript, C++, C, Java, Python, Node.js, Next.js, Express, HTML/CSS, Tailwind, Vite, Three.js, MongoDB, Firebase, ReactJS, npm, Docker, Rest, API, Bash, shell scripting, Github, Git, Agile, Github Actions, APIs, Deployment, REST, Agile, OOP, Algorithms, SQL, noSQL, Scalability, GraphQL, CanvasJS, Redis, DynamoDB,

Technical: Embedded systems engineering, Math, team management, leadership, Physics, AI