

HOVSEP BABAYAN

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EDUCATION

University of Cal Poly Pomona

Pomona, CA

Degree: Computer Science

Dec 2023

GPA:

3.78

Honors: Fall 2021 Dean's List, Spring 2022 Dean's List

Relevant Coursework: Full-Stack Web Development, Data Structures and Object-Oriented Design, Discrete Methods in Computer Science, Introduction to Probability and Statistics for Electrical Engineering and Computer Science.

EXPERIENCE

Webinos, INC.

Los Angeles, CA

Software Developer Intern

Jan 2018-July 2022

- Develop Web Applications from scratch utilizing core web technologies such as MEAN stack and LAMP stack
- Implement interactive activity on web applications using JavaScript | ReactJs
- Develop static, responsive web applications using HTML | CSS
- Identify advantages of using web frameworks and libraries such as Bootstrap | Tailwind CSS | jQuery

La Currency, INC.

Los Angeles, CA

Branch Manager

Jun 2018 – Sep 2021

- Deal with customers and vendors about price adjustments.
- Record invoices and manage incoming and outgoing cash by conducting foreign currency exchange transactions.
- Prepare weekly and monthly reports.
- Manage staff of four tellers and manage and train new trainees.

ACADEMIC PROJECTS | PORTFOLIO

*Some of my works and projects are listed on the **portfolio** website <https://babayanhov.com/>

EasyValet: (https://play.google.com/store/apps/details?id=babayah01.example.easyvalet1&hl=en_US&gl=US)

Streamlined ticketless valet solution

Frontend:

- Meticulously designed user interface
- User-friendly and intuitive user experience
- Optimized interactions, transitions, and visual elements
- Emphasis on clarity, responsiveness, and aesthetics

Backend:

- Utilizes Firebase backend solution
- Known for reliability and real-time capabilities
- Swift, secure, and seamless data transactions
- Provides the foundation for advanced features in EasyValet

ULyfe: (<https://u-lyfe.com/>)

College Community Engagement Platform

Feature Implementation:

- Anonymous discussion forum
- Dedicated dating section with advanced matching algorithms
- Events dashboard for user-created and organization-endorsed events

Technical Proficiencies:

- Utilized React for a dynamic and responsive frontend
- Employed Node.js for a resilient backend structure
- Integrated Firebase for instantaneous database responses
- Leveraged AWS for a dependable cloud-based framework

User Experience & Access:

- Specialized access through school email authentication
- Integrated diverse APIs for a tailored campus-specific UX

SKILLS AND INTERESTS

- **Languages:** English (Fluent), Armenian (Fluent), Russian (Fluent)
- **Technical:** Java | C++ | SQL | HTML5 | CSS | JavaScript | NodeJS | MongoDB
- **Frameworks/Libraries/CMS:** ReactJS | NextJS | Bootstrap | Tailwind CSS | jQuery | WordPress
- **Tools:** Git | AWS
- **Other:** UI/UX, Database design, and system design