

# ANI KHACHATRYAN

Software Engineer

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I'm seeking a full-time position in software engineering. I have 3 years of professional experience developing web applications, and I have experience in Azure development. I also have experience from internships, bootcamps, hackathons, and personal projects. I'm a dedicated and hardworking person who is both an independent learner and a team player, and can quickly adapt to different environments and situations. I am also willing to learn any new languages and technologies.

## PROFESSIONAL EXPERIENCE

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### Software Developer at Houlihan Lokey (July 2023 - Present)

- Worked on VAULT, a web application used by bankers for accessing company assets in certain categories using RBAC. Optimized the loading time of the pages by using background handlers to asynchronously load the images and cache them for 5 minutes on initial load. Utilized SSL for logging user activity for user analytics. Also created a tool for syncing SharePoint assets to the on-premise database for faster loading and filtering times. Refactored repetitive redundant code into reusable functions that are used all throughout the project.
- Worked on Logo Architect, a web application built in-house as a replacement for Logo Intern. It uses company-specific assets and has allowed the company to save \$250,000 annually. Optimized the loading time for over 10,000 records from 2 minutes down to 15 seconds, using client-side pagination and a background handler for asynchronously loading the images.
- Worked on SharePointToBlobMigrator, an Azure Function App that is used for syncing SharePoint assets and metadata to the Azure SQL Managed Instance and uploads the assets to the specified Azure Blob Storage Container with 50 MB chunking.

### Software Engineer at Flowductive (June 2022 - July 2023)

- Worked as a Software Development Engineer for Flowductive, an application that allows the user to commit their time to being productive in a fun and unique way. Worked on the development of core features and functionality of the web application, such as the login page, create account page, authenticating the user using Firebase, error handling, etc.

## EDUCATION

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### California State University, Northridge (August 2017 - December 2021)

- Graduated with a Bachelor of Science in Computer Science
- Graduated with Honors
- Was on Dean's List for multiple semesters for good academic achievements/performance

## SKILLS

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- Languages:** C#, JavaScript, TypeScript, Java, PHP, HTML, CSS
- Frameworks:** ASP.NET, React.js, Vue.js, Node.js, Laravel, Bootstrap
- Database:** SQL, MySQL, Microsoft SQL Server, Azure SQL Managed Instance, PostgreSQL
- Cloud Technologies:** Microsoft Azure, GitHub Pages, Firebase, Heroku
- Development Process:** Git, GitHub, Bitbucket, Visual Studio, NPM, Homebrew, Microsoft SQL Server Management Studio, Azure Portal, Agile, Postman, RESTful APIs, Linux