



Armin Varshokar

Front End Engineer

+1 416-706-6727

arminvarshokar@gmail.com

arminvarshokar

Toronto, ON, Canada



City, University of London
Honours Bachelor of
Science, Finance

Languages



JavaScript



TypeScript



Python



R

Tools



React



Redux



Next.js



Vue



Lit



HTML



CSS



SCSS

Testing



Chai



Mocha



Sinon.js



Open WC

Databases



MongoDB



Postgres/SQL



Firebase

Project Management



GitHub



Jira



Asana



ClickUp

Design



Figma



Canva

techstars

Techstars PropTech Accelerator
Class of 2019

Experience



Sensei Labs - Front End Engineer II

Jan 2021 - Jan 2023

- Implemented new features (using Lit, TypeScript, and Redux) while working closely with Product Owners and Designers.
- Added unit tests to increase overall code coverage and help achieve team and departmental OKRs.
- Participated in Design and Analysis (D&A) meetings to brainstorm, provide estimates on new epics and their feasibility, and help T-shirt size future work.
- Maintained legacy code written in AngularJS and Mithril.js.
- Interim Scrum team lead for two months.



Finneo - Full Stack Developer / Product Manager

Aug 2019 - Jan 2021

- Fixed bugs and improved overall user experience (B2B SaaS application in real estate industry - tech stack: React, Redux, Redux-Saga, Node, Feathers JS, MongoDB, PostgreSQL).
- Collaborated on all stages of development lifecycle, from planning with clients to production releases and maintenance.
- Developed product documentation to communicate key components of various features to all stakeholders.
- Translated technical concepts and information into terms all stakeholders could easily utilize.



R2 Investments - Financial Analyst

Dec 2018 - Aug 2019

- Assisted clients with securing \$20MM in commercial real estate funds.
- Originated, reviewed, processed, closed and administered customer loan proposals.
- Optimized the capital structure of various projects (construction, land, equity).

Projects

- Thema - the easiest way to create themes for VSCode
- Movie Finder App - web app to find new movies to watch and get information on
- Personal Website - portfolio website
- Monte Carlo Simulations - performed multiple simulations to find the best statistical method for evaluating the integral and derivative of certain functions