

Ghina Yashar

Software Developer & Engineer

I'm an explorer by nature; I thrive outside of my comfort zone and am always on the lookout for new lessons. I am passionate, persistent and thorough. I never give up, never take my eyes off the goal, and never stop marching forward.

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WORK EXPERIENCE

Software Engineer (Front-end)

gfin Limited

11/2023 - Present

London, United Kingdom

gfin builds a data and analytics platform that digitises the debt capital market.

Role

- Part of a cross-functional team within a fast-paced scale-up environment.
- Took charge of setting up utilities to facilitate experimentation and product growth, such as feature flagging and product analytics.

Software Engineer (Front-end)

Atlassian Pty Ltd

11/2021 - 11/2023

Melbourne, Australia

Atlassian is a leading provider of collaboration, development, and issue tracking software for teams.

Role

- Focused on delivering highly requested features to increase customer satisfaction.
- Successfully led multiple projects from planning to delivery, with impacts reaching millions of users.
- Continuous collaboration with product managers, designers and other engineering teams.

Software Engineer (Full-stack)

REA Group

02/2019 - 11/2021

Melbourne, Australia

REA is a digital advertising company that operates Australia's leading property websites.

Role

- Mainly working with React, TypeScript, CSS, Docker, Ruby on Rails & GraphQL.
- Experience in project management, solution design & team federation.
- Also spent time exploring different software areas, including iOS development and mobile CI.

EDUCATION

Master of IT (Specialising in Artificial Intelligence)

University of Melbourne

2021 - 2022

Bachelor of Software Engineering

Monash University

2015 - 2018

SKILLS

JavaScript

TypeScript

React (JS)

CSS

Jest

Playwright

Git

Python

GraphQL

Artificial Intelligence

Machine Learning

Jira

Product Analytics

Project Management

Cross-functional teams

Documentation

Design Systems

ACHIEVEMENTS

International Merit Scholarship (2015 - 2018)

Received a monetary merit scholarship from Monash University upon applying for my Bachelor degree.

Panellist at Monash University Engineering Careers Event (06/2019)

Acted as a representative of the software engineering stream at an event targeted towards high school students interested in STEM.

Judge at Monash University's Bit By Bit Hackathon (08/2019)

Was invited as a judge at a student hackathon due to my experience in the industry and my involvement with the Melbourne hackathon scene.

INTERESTS

Hiking

Singing

Design

Plants

Video Production

Sci-Fi

Video Games