

Adir Zagury - Resume

Personal details

Residence: Israel

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Github: <https://github.com/adirz/>

Key features

An experienced programmer, especially with regard to algorithmics and problem solving, with an expertise in AI and ML.

Creative, dedicated with background in working alone and in small teams.

Education

2023 - 2025: M.Sc. in Computer science from Reichman University (2026: working on thesis, available for full time employment).

2013 - 2017: Hebrew University of Jerusalem, Computer science and Economics (double major). CS average: 87.

Known Languages

Hebrew: Native

English: Fluent

Practiced Programming Languages

Python, C, C++, HTML, Java, PostgreSQL, JS, nodeJS, scala, SV

Employment

2021-2022: (CEO & CTO) Founded and managed a project in the field of deep learning and data collection. Worked in python and JS, in the AWS and vscode environments

2018 - 2020: (Cadence) CHI protocol Lead, as member of a wider team in protocol verification software in C & SV. Worked with Jira managing, perforce collaboration environment and versed in GDB and UDB.

2017 - 2018: (Hod Moyal investments) Sole developer/ architect for an algo trading project's development proof of concept. Worked mostly in nodeJS. Built genetic and learning algorithms.

2017: (Triggerhood, later called Apprival) Data scientist. Worked in AWS environment in the Scala language under spark. The job included models and algorithms design, developed to statistically measure user behavior, DB work and general 'wild card'.

2012 - 2014: Independent contract work for startup companies and individuals. "cryptodome" and "appworks". Development of fittings algorithms in the Java environment and web development.