# **ILAN ELIE HAZAN**



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# Languages:

French: mother tongueEnglish : fluentGerman: intermediate

Passionate about business, technology and strongly product-driven, with a particular interest in FinTech and the Sharing & On Demand Economy, I have always knew that I wanted to be part of the world of innovation.

Until last year, I tended to split this world in two different fields: the business on one side, and the technology on the other. Therefore, my plan was to focus only on the business part, by studying Business Administration and specialising in Management.

However, after starting to develop my business last year, I realised that having technical skills was crucial to apprehend an idea as a whole and to be able to deal with the different members of a team. Therefore, I decided to immerse myself in the General Assembly Web Development program. Coding, which was completely new to me at the time, allowed me to gain great problem solving skills and to develop my creativity, while becoming a real passion.

This led me to a first role as Front-End Engineer at Property Partner.

Combining the technical skills I have learned and my love for innovation and business, I am now looking to join a team where I could continue to learn web development while being involved in the business process.



Role: Front-End Engineer

AngularJS, JavaScript, CSS, HTML, Google Tag Manager, Google Analytics, Mixpanel

As a member of the Front-End Team, my role implied mainly working on Property Partner Crowdfunding Website, built with AngularJS, participating to the creation of a Global Stock Exchange for Residential Property.

Moreover, I have been part of the Analytics Integration Process (Event Tracking), through the use of Google Analytics, Google Tag Manager and Mixpanel.



The WDI course from General Assembly is a three month coding bootcamp designed to teach people with a passion for coding the programming fundamentals, but not only this. It also teaches you how to approach a problem, how to develop creative solutions and how to implement them.

In order to be able to adapt to most of the coding environments, we have principally covered the following technologies: JavaScript, jQery, NodeJS, AngularJs, Ruby, Ruby on Rails, and the use of APIs, and mainly focused on the MEAN Stack.

In addition, we were taught **TDD** using different testing tools, such as **Mocha, RSpec and Jasmine**. In terms of database, we used **PostgreSQL** and **MongoDB**.

Moreover, the course also emphasis on teamwork through the use of Trello and team workflows on **Github**. We have also developed great team-working skills through daily stand-ups, agile methods, group projects and pair programming.

### Personal Projects:

The Dice of Poker

A two players game based on the rules of poker, played with dice.

Keywords: JavaScript

http://shielded-shelf-60574.herokuapp.com/

# Crossroads

A crowdfunding platform to help people willing to house refugees.

Keywords: Ajax, NodeJS, Google Maps, Stripe, Guardian API

https://crossroads-wdi.herokuapp.com/

#### Third Act

An app to help seniors to benefit from all the advantages of cohabitation.

Keywords: Ruby, Sinatra

https://third-act.herokuapp.com/

# Mappers

A travel app based on geographic location, allowing users to get in touch depending on other users location and to share events.

Keywords: MEAN Stack, Google Maps, Web Sockets https://mappersapp.herokuapp.com/ **Education Experiences** 

#### **GENERAL ASSEMBLY**

Web Development Immersive Program. January - April 2016 // London, UK.

https://generalassemb.ly

#### IC HEC

Bachelor with Honors in Business Administration. 2012 - 2015 // Brussels, Belgium.

Structure of the programme:

- Law 8%
- Economics 17%
- Management 25%
- Languages 17%
  - English
  - German
  - Spanish
- Mathematics 17%
- IT 8%
  - Excel
  - Visual Basic for Applications
- Social Sciences 8%

http://www.ichec.be

### MAHIDOL UNIVERSITY

Exchange Programme in International Management. September - December 2014 // Bangkok, Thailande.

Programme (results):

- Management and Organizational Behavior (A)
- Computer Software Usage Skills (B+)
  - Excel
  - HTML
  - CSS
- International Business Management (A)
- Fundamental Statistics (B+)

https://www.mahidol.ac.th/en

# MANHATTAN INSTITUTE OF MANAGEMENT

Workshop in International Marketing and Business. *July 2013 //* **New-York, USA.** 

Programme (results):

- International Marketing (A)
- Intensive Business English (A)

http://www.mimusa.edu

# **COLLEGE EMILIE-GOURD**

Swiss Matura Diploma (Secondary Education). "Option Spécifique": Economics and Law. 2007-2011 // **Geneva, Switzerland.** 

http://wwwedu.ge.ch/po/emilie-gourd

### PROPERTY PARTNER

Front-End Engineer.

May-July 2016 // London, UK.

https://propertypartner.co

### ICHEC - GEFED Housing Project

Humanitarian project of Economic and Social Development.

July 2014 // Koudougou, Burkina Faso.

Project to fight against poverty and food insecurity in countries hit by the effects of desertification.

http://housingproject.ichec.be

### LOMBARD ODIER DARIER HENTSCH & CIE

Summer Internship in Private Banking - Technology and Banking Infrastructure Unit.

July 2010 // Geneva, Switzerland.

#### Main tasks:

- Price verification and daily Marking to Market.
- Various coding within the databases.
- Verification of the Stock Market Prices on Bloomberg.

https://www.lombardodier.com

#### INDEX VENTURE CAPITAL

Summer Internship in Venture Capital. August 2007 // **Geneva, Switzerland.** 

### Main tasks:

- Databases update
- Various reconciliations
- Control of the subscriptions

https://www.indexventures.com

# One more thing...

As you may have spotted it going through my CV, I love to travel, to discover and to benefit from different experiences and meetings in every part of the globe.

Traveling allows me to stimulate my inspiration for new businesses ideas and projects, which take most of my time when I'm back home.