# Nikita Voloboev

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## **FDUCATION**

#### **EINDHOVEN UNIVERSITY**

BACHELOR OF SCIENCE IN COMPUTER SCIENCE Expected July 2018 | Eindhoven, NL

#### HERITAGE PRIVATE SCHOOL

Grad. June 2013 | Limassol, Cyprus

# LINKS

Github: github.com/nikitavoloboev Twitter: twitter.com/nikitavoloboev Blog: medium.com/@nikitavoloboev

# SKILLS

#### **PROGRAMMING**

Go • Bash / Zsh • Git • Python • Javascript • React.js

#### **INTERESTS**

Reading • Writing • Hackathons • Open Source Work • Public Speaking

#### **SPOKEN LANGUAGES**

English • Russian

## **SUMMARY**

I am currently focused on building **Learn Anything** which is an **Open Source** website to organise world's knowledge with study plans for learning anything.

I am looking for work opportunities in backend or mobile development.

I am free to relocate to any place and I have EU nationality.

# **PROJECTS**

# **LEARN-ANYTHING.XYZ** | SEARCH INTERACTIVE MIND MAPS TO LEARN ANYTHING

January 2017 -

- An Open Source Source Website that searches through User Curated Interactive Mind Maps to Learn Any Topic on Earth in the most efficient way possible
- The goal is to visualise all of world's knowledge and accelerate learning
- The Website can be seen live **here** and code can be found on **GitHub**. It received great feedback and is growing every day and the main GitHub repository has over 7000 stars and growing
- It was built using React.js, Javascript, Redux, Webpack and Elasticsearch

#### **ALFRED WORKFLOWS**

I have written a few Alfred Workflows in Go focusing on Productivity:

- Web Searches: Search through any website on the web through Alfred
- Alfred My Mind: Alfred workflow that searches through my notes and bookmarks on the web

# **EXPERIENCE**

#### **HACKATHONS**

I love attending and organising hackathons to both meet new people and to try out solving interesting problems in a short amount of time.

In the recent hackathons I attended I have built:

- A small web application that did sentiment analysis on a stream of incoming tweets
- ♦ Browser plugin that allowed users to process payments on Amazon using Ethereum.