

# Benjamin Robson

## Software Developer

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From Finland and the UK

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[benjaminhr.com](http://benjaminhr.com)

[github.com/benjaminr177](https://github.com/benjaminr177)

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### Skills

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JavaScript + NodeJS (my swiss army knife), ES6, HTML5, CSS3 / SASS / SCSS, MySQL, Shell Scripting, Docker, UNIX/Linux, Heroku, networking (HTTP, TCP, IP), Rest API's, algorithms and data structures, and very passionate about the Web.

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### Experience

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#### ResQ / Web Developer (Part-time)

August 2017 - December 2017, HELSINKI

#### AppGyver / Software Developer

July 2017 - December 2017, HELSINKI

#### SLUSH (Aaltoes) / Youth Leader

November 2016 - December 2016, HELSINKI

Helped to develop the event, conduct workshops, and lead a group of students to create various solutions to sustainability puzzles.

#### AppGyver / QA Engineer Intern

June 2016 - July 2016, HELSINKI

Test automation, debugging, JavaScript, Usetrace, and fixing documentation for 5 weeks.

#### International School of Helsinki / Part-time Developer

March 2016 - October 2017, HELSINKI

Co-led the development of the ISH school website. XML, JavaScript, CSS3, HTML5, and CMS.

#### Model United Nations / Committee Chair

January 2014 - May 2016, HELSINKI, DUBLIN, THE HAGUE, LONDON

Attended 9 MUN conference around Europe, chairing 3 of the largest in the world with over 5000 global attendees.

#### Elisa / Youth Representative

April 2015 - April 2015, HELSINKI

Gave numerous presentations to board members, the CEO, and various groups in Elisa about the future of telecommunications in regard to the youth.

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## Education

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**Queen Mary, University of London / Computer Science with Industrial Placement**

October 2018 - , LONDON

Starting in 2018 September

**International School of Helsinki / IB Diploma**

2004 - May 2017, HELSINKI

**Higher Level Economics (Micro - Macroeconomics, Development economics and International trade), History, and English.**

**Standard Level Mathematics (Calculus), French, and Chemistry**

**Thesis papers on: Six degrees of separation (Search algorithms in Python), The impact of public transport on the aggregate demand in Helsinki, and Efficient voltaic cell development.**

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## Other

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**Junction Hackathon**