Philipp Hadjimina

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EDUCATION	**ETH Zurich**, Zurich, Switzerland

- Bachelor of Computer Science (expected)   Sep 2015 – Aug 2018
  - Key completed courses: Data Strucutres & Algorithms, Parallel Programming, Systems Programming, Discrete Math
  - Advanced courses: Software Architecture & Engineering, Learning & Intelligent Systems (expected)

SKILLS

Programming Languages : Java, Haskell, Swift, C, Objective C, x86-64 Assembly
Tools : Linux, Git, SQL,
Languages : German (native), English (fluent), French (intermediate), Italian (basic)

WORK EXPERIENCE

ETH Zurich   Jun 2017

- Teaching assistant Android development
  - 30 people
  - Development of a pulse oximeter

Fahrschule KOCH GmbH   Mar 2015 – Apr 2017

- Freelancer App Development
  - iOS development with Objective C and Swift
  - Developed intuitive design to represent and manage the progress of dozens driving students
  - Data of multiple devices synced to a central backend

Kantonsschule Wiedikon   Oct 2013

- Organisation of an introductory Linux course at High school
  - Non mandatory Project and completely self organised
  - 8 lessons

PROJECTS

HackZurich

- Crowdsourced Grocery Shopping   Sep 2016
- Reimagination of Car search interface   Sep 2015
  - Removed the need for users to have any kind of advanced knowledge about cars

Extended functionality of Jasper (Voice assistant)   Aug 2016

- Built DIY version of connected electrical sockets, using an Arduino board

AWARDS& OTHER EXPERIENCES

Awards : 2nd place Amag challenge at HackZurich 2015
Community Service : Teaching Assistant at local Kindergarten
Organisations & Hobbies : Boy Scouts, Woodworking, Fencing, Sports in general