

Philipp Hadjimina

Obere Stockrütistrasse 25, 8142 Uitikon Waldegg, Switzerland
p.m.hadjimina@gmail.com • +41 76 407 80 62 • hadjimina.github.io • linkedin.com/in/pmhadjimina

EDUCATION	ETH Zurich , Zurich, Switzerland <ul style="list-style-type: none">▪ Bachelor of Computer Science (expected) Sep 2015 – Aug 2018<ul style="list-style-type: none">• Key completed courses: Data Structures & Algorithms, Parallel Programming, Systems Programming, Discrete Math• Advanced courses: Software Architecture & Engineering, Learning & Intelligent System (expected)
SKILLS	Programming Languages : Java, Haskell, Swift, C, Objective C, x86-64 Assembly Tools : Linux, Git, SQL, Firebase Languages : German (native), English (fluent), French (intermediate), Italian (basic)
WORK EXPERIENCE	Fahrschule KOCH GmbH <ul style="list-style-type: none">▪ Freelancer App Development Mar 2015 – Apr 2017<ul style="list-style-type: none">• 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 Linux course <ul style="list-style-type: none">▪ Organisation of a introduction to Linux course at High school Oct 2013<ul style="list-style-type: none">• Non mandatory Project and completely self organised• 8 lessons
PROJECTS	HackZurich <ul style="list-style-type: none">▪ Crowdsourced Grocery Shopping Sep 2016▪ Reimagination of Car search interface Sep 2015<ul style="list-style-type: none">• Removed the need for users to have any kind of advanced knowledge about cars Extended functionality of Jasper (Voice assistant) <ul style="list-style-type: none">▪ Built DIY version of connected electrical sockets, using an Arduino board Aug 2016
AWARDED & 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