

# Francesco Miscia

## **Engineer in Computer Science**

Date of birth: 23-02-1990

Viale Canto Novo 16

Francavilla al Mare (CH) 66023, Italy

+39 3393610256

fra.miscia@gmail.com - fmiscia.github.io

09. 2012 04. 2015	Master's Degree in Computer Science Engineering: 110/110 cum Laude Università degli studi di L'Aquila, L'Aquila, Italy
	Thesis topic: Multi-Mode Component Based Software Enngineering
09. 2009	Bachelor's Degree in Computer Science Engineering: 110/110 cum Laude
09. 2012	Università degli Studi di L'Aquila, L'Aquila, Italy
	Thesis topic: Mobile ad-hoc networks
09. 2013	Cisco CCNA Exploration Network Fundamental certification, L'Aquila
09. 2005	High School Diploma
06. 2009	Liceo Scientifico Alessandro Volta, Francavilla al Mare (CH), Italy



## **Software Engineer**

Cyber Dyne s.r.l, Pescara (Italy) - www.cyberdyne.it [07/04/2015 - Present]

## 2nd classified at the Startup Weekend Pescara

Startup Weekend, Pescara (Italy) [07/03/2014 - 09/03/2014]

## "School of Future Leader" boot camp student

CONSEL - Consorzio ELIS, Roma (Italy) [28/08/2013 - 03/09/2013]

## 3rd classified at the Android University Hackathon

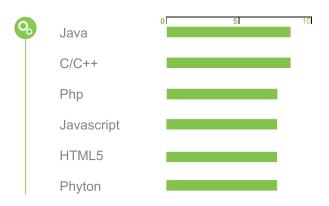
Università degli studi dell'Aquila/AUH [23/05/2013 - 24/05/2013]

#### **Software Developer**

Training period for Android application development [13/03/2012 - 13/06/2012]

### "Hacker Journal" freelance columnist

WLF Publishing S.r..I Computer security articles (numbers 191, 192, 194)





By exploiting a C++ based framework, I developed a 3d-multiplayer first-person shooter. This first experience increased my passion and skills. In that period I developed a keen interest in system security, so I was used to help administrators by catching and solving bugs. During the first years of university I have been concerned on web and mobile development. I've been 3rd classified at the Android University Hackaton in L'Aquila: we had 24 hours to develop an Android Apllication about "open-data and social partecipation". As a side effect of the Android development, I increased my Java skills. Team working is my thing, and Git is my favourite versioning system. Software engineering, mobile development and network systems are the three subjects I studied more in depth during my master degree. I attended courses about wireless and mobile comunication learning a lot about 2G, 3G and 4G technologies.

Since I was at the high school I've been fascinated from C++ and low level programming.

I wish so much to increase my knoweledge about technology and software design, and i'm always looking for something new to try. It's a passion, not a work.