

FRANCESCO SCARNERA

ACADEMIC HISTORY

Master Full Stack Web Developer | 02/02/2020 – 28/07/2020

I learnt the most used technologies, languages and procedures for web development, such as:

- Languages: HTML, CSS, JAVASCRIPT, PHP (procedural and OOP),
- CSS: SASS, Bootstrap 3, Bootstrap 4,
- Javascript Libraries: JQuery, Moment.js, Hendlebars, Vue.js,
- Framework PHP: Laravel,
- Database: MySQL,
- Versioning system: GIT/GITHUB,
- Rest API.

Computer Science degree | Università degli studi di Bari "A. Moro"

Courses and exams:

- Discrete Mathematics,
- Architecture of Computers and Operating Systems,
- Programming Languages,
- Coding,
- English Language.

English language certificate | B2 | EF Executive Language Institute Dublin

Master's degree in Philosophy | Grade 110/110 cum laude | 27/03/2007 – 24/02/2014 | Università degli studi di Bari "A. Moro"

Master's thesis in moral philosophy, titled "L'etica della simpatia, oggi". This is a search on empathy and sympathy in the animal and human behaviour. This search was made using formal logic, starting from Aristotele through the authors of medieval school ending with the recent formal logic of Ludwig Wittgenstein, Bertnad Russell and Gregory Bateson.

WORK BACKGROUND

Junior Full Stack Web Developer Trainee – 2020

During these 6 months of bootcamp course, I have realized and designed projects inspired to existing applications like Whatsapp Web, Spotify, Netflix, Airbnb, Digital Ocean, Teambit, Hellbiz and many more. The technologies that I have used the most are: HTML, SASS, jQuery, PHP, MYSQL, Laravel.

Sales Consultant | 02/12/2016 – 31/07/2017 | Volkswagen Zentrum

Sales Consultant | 02/03/2015 – 30/11/2016 |

Euromotor Automobili

Management of sale department. Retail and control of fundings. Administration of leasing and long term rents.



GET IN TOUCH



francesco.scarnera3@gmail.com



+39 3495549451



<https://scarnera.im/>



<https://www.linkedin.com/in/francesco-scarnera-dev>



<https://github.com/Francesco-Scarnera>

LIFE PHILOSOPHY

"Sometimes it is the people no one can imagine anything of who do the things no one can imagine." A. Turing

0 30 60 90 120

