Martino Giacchetti

Frontend Developer and HCI Designer

I've been focusing on Human-Centric Design. Problem-Solving attitude, and I always welcome constructive feedback.

About

I love tea, old movies, historical martial arts, and I am a nerd.
During my spare time, I enjoy working on UX and coding.

I consider myself a creative person and I like to apply creativeness to apps and websites.
After the first stages of design and development, I find it interesting to study human interactions with technology, always thinking simpler ways to deploy it.

If it wasn't enough, I also enjoy other people's company, especially at work working in a team. Even more so when in the group there are more talented and skilled which I can learn from.

You can find out more about me on my website:

martinogiacchetti.it

Skills

Main programming languages	Rails
	Ruby
	HTML
	Slim
	css
	Sass, Scss
	js
	coffescript
	Python
Main design tools	Sketch
	Balsamiq
	USM
	Typeform
	Design Sprint
Languages	Italian fluent
	English fluent
	German learning

Work Experiences

since 2018   **CoRehab**
Frontend Dev
It has been my responsibility to turn mockups into web app pages, mainly coding with Ruby On Rails (both frontend and backend).
I also have been involved in the UX design process studying better products for the user.

2017-2018   **PerVoice**
UX Designer
I was tasked with the goal of making as human friendly as possible a tool for voice synthesization.
It was as fun as hard.

Education

2017   **University of Trento**
Master Degree in HCID
specialized in Cognitive Psychology
THESIS
Software Design for experimental projects and its cross-modal application in museum exhibits and art disciplines

2015   **University College London and EIT Digital**
Summer School in Urban life and mobility

Université Paris Sud
Master Degree in HCID

2014   **University of Trento**
Undergraduate Degree in Computer Science
THESIS
The effect of visual complexity on the evaluation of mobile interfaces: An experimental study

**This is not about what I know,
this is about how fast I can learn.**