





Matteo Luceri

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Link

 LinkedIn
 GitHub






Languages

 Italian - Native ● ● ● ● ●
 English - B2.2 ● ● ● ● ●

Hard Skills

 JS, React, Next, Typescript
 HCI - UX Test
 Functional Programming

Clifton Strengths

 **Intellection** ●
 > Introspective and appreciate intellectual discussion
 **Learner** ●
 > Desire to learn and want to continuously improve.
 **Input** ●
 > Need to collect and archive: information, ideas, artifacts or even relationship.
 **Restorative** ●
 > Adept at dealing with problems.
 > Good at figuring out what is wrong and resolving it.
 **Connectedness** ●
 > Faith in the links among all things: there are few coincidences, almost every event has meaning.

About Me

In July 2020 I graduated in Computer Science. In November, I started my career as Android App developer. After that I approached FE development, developing multi-platform app using React Native. I fell in love with JavaScript and its potential by specializing in technologies such as React, Next, Typescript. At the moment I work as consultant FE dev and my ambition is to continue the exploration of JS potential by embracing the idea of "JavaScript everywhere". Besides developing, my other great passions are music and reading. I've been playing guitar for 12 years and I write songs that I like to share online. I am very curious (I like to see myself as a T-shaped person) and this leads me to read a lot. Too many things to learn ! (... and so little time)

Working Experience

November 2021 – present	Front-End Developer Consultant FE consultant at the moment for a big Milan company. I'm supporting FE team to maintain, refactor and to re-brand the web-site after company acquisition.	Innoteam s.r.l.
November 2020 – November 2021	App/Front-End Developer Development of native app in Android. Development of cross-platform mobile applications in React Native.	I-Tel s.r.l.
March – June 2020	Undergraduate internship I did my internship in the math department where I did a research and development about "Compressive Sensing(CS) in Smart Grid (SG) monitoring systems".	Università Degli Studi Di Bari "Aldo Moro"
2015 – 2017	Woodworking and Renovation	
2011 – 2015	Waiter	

Education

2017 – 2020	BSc: Computer Science And Digital Communication Focus: Theoretical foundations of programming, languages and algorithmics, computability and complexity, methods for multimedia applications aimed at a wide range of application domains.	Università Degli Studi Di Bari "Aldo Moro"
2009 – 2013	High School Diploma Focus: Programming, Law and Economics Programmer-Accountant Diploma	I.I.S.S. "Luigi Einaudi" - Manduria

Projects

BSc Thesis	An dynamic solution for SmartGrids monitoring by combining concepts related to Compressive Sensing (CS) and Sparse Recovery (SR). I implemented a SG model in MATLAB, with the aim to show and finally to compare some applications of CS - SR algorithmic techniques.
MoodIndigo	The web app allows expression recognition in live (via web cam) and offline, loading a local video and obtaining a .csv output. In this project I held the role of team leader, and I performed a fullstack work using Laravel framework.
For more	Please visit my portfolio.

Programming - Software & Languages

JavaScript	Typescript	React/React-Native	Storybook	Chromatic		
Redux / RTK	Cypress	Jest	Styled Components	Webpack	NodeJs	
Vim	Git	Mac/Linux/Windows	LaTeX- Beamer	Android	Java	MATLAB