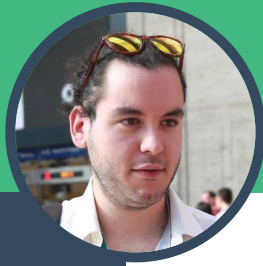


# Tommaso Pifferi

Full Stack Developer

Born 1993 in Siena



## About me

I'm a passionate full stack developer, with special interest in the latest web technologies. I think of myself as a good problem solver, always having the big picture in mind, while also being able to dive down into the tiny little details.

## Skills



## Contact



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github.com/neslinesli93



medium.com/@neslinesli93



## Experience

### Consultant

#### Banca Popolare di Puglia e Basilicata - Altamura, Italy

May 2018 - September 2018

Installation, integration and custom developments for a HelpDesk and Knowledge Base enterprise software, written in C#.

### Consultant

#### Law Engineering Systems - Siena, Italy

November 2017 - May 2018

Data processing and frontend refactor for a laws and sentences aggregator portal, built with Django, GraphQL and Bootstrap.

### Attendee

#### European Innovation Academy 2017 - Turin, Italy

July 2017

Summer school/Startup accelerator. In three weeks you go from an idea, to customer validation, and end up talking with real investors. Placed third.

### Co-Founder

#### LogiBrick SRL - Siena, Italy

December 2016 - Present

Consulting company with focus on simplicity and customer happiness.

### Trainee

#### Scloby SRL - Turin, Italy

April 2015 - July 2015

Unit testing and developments on the core product, a management mobile app for restaurants and shops in general, built with AngularJS and Cordova.



## Education

### Master (currently enrolled)

March 2016 - Present

Enrolled in Major in Software Engineering, Politecnico di Torino, Turin, Italy.

### Bachelor

September 2012 - March 2016

Bachelor in Computer Engineering, Politecnico di Torino, Turin, Italy.

## <> Projects

### ForecastCycles

A SaaS where traders can get statistical and seasonal advice, built with NodeJS, React and Semantic UI

<https://forecastcycles.com>

### Sigma

An enterprise management system for real estate assets, created for large institutions and banks. Built with NodeJS, AngularJS and AngularJS Material.

<http://www.sigmaleasing.it>