

SALVATORE MATRISCIANO

*Computer Engineering
Student at Alma Mater
Studiorum - Università di
Bologna*

📍 Bologna, Italy

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Languages

- **Italian** – Native speaker
- **English** – Fluent
- **Spanish** – Basic

Programming Languages

- **Java**
- **C**
- **C++**
- **C#**
- **Kotlin** - basic

Technical Proficiencies

- Android Development
- Android Studio
- GitHub
- Git
- Firebase
- RxJava
- Ionic
- Angular
- HTML
- CSS
- JavaScript
- Ajax
- SQL
- XML
- JSON
- Tomcat
- Hibernate
- React Native - basic

I am motivated and excited in facing new challenges and tasks, I like working in complex projects with the goal of improving and learning.

I am open to new experiences and I show an excellent ability to adapt, I also think that the success of a project comes from collaboration, professionalism and good relationship among the members of a team.

Summary

Computer Engineering Student at Alma Mater Studiorum - Università di Bologna (Italy), I've been doing a 6 months internship working full time as a Mobile Developer for [Deloitte](#) in Milano from 17/02/2020 to 17/08/2020 and I've done a 3 months internship working full time as an Android Developer for [Beeline](#) in London from 27/02/2017 to 27/05/2017.

From July to November 2017 I've done by myself an Android app for a virtual tour guide of Bologna: [Visitup Bologna](#) and from February to October 2019 I worked on the Android app [Keiken](#) for a University project.

In July 2016 I've learned by myself Android development with Android Studio and I made my very first Android app: it was a simple compass app pointing north with a nice user interface and some nice features.

I've been working in my father's bakery since April 2014 and I made by myself the [website](#) of the bakery.

While I was in London I've been to some tech events: 3 Londroid (Android Developer meetups in London), a Kotlin event and the Google I/O extended 2017 at Google Campus in London, and I've been to several tech events in Bologna too. I've always loved computer and technology and I've been writing articles about computers and technology from September 2016 to February 2018.

More info at <http://salvatorematrisciano.com>.

Professional Experience

Feb 2020 -
Aug 2020

Mobile Developer
Deloitte, Milano (Italy)

www.deloitte.com

- Implementing improvements to the native Android app of a prestigious italian automotive manufacturer.
- Implementing improvements to the iOS and Android cross-platform app in Ionic for an energy provider.
- Use of Git, Bitbucket, GitLab, Fork, Microsoft Planner, Jira, Android Studio and Visual Studio Code.
- Agile and Scrum methodology.

Jul 2017 -
Nov 2017

Android Developer
Visitup Bologna, Bologna (Italy)

www.visitupbologna.com

- Developing the Android app of Visitup Bologna.
<https://play.google.com/store/apps/details?id=com.visitup.visitup&hl=it>

Feb 2017 -
May 2017

Android Developer (Internship)
Beeline, London (UK)

www.beeline.co

- Designing, implementing and documenting improvements to the Beeline Android app, including bug fixing and implementing new social, on-boarding and other features.
- Use of Android Studio, Git, GitHub, Firebase, RxJava, ButterKnife and Dagger
- Test with Travis CI.
- Programming in Java.
- Prototyping design with Marvel.
- Design & implementation of prototype Android and iOS app in React Native

Sep 2017 -
Feb 2018

Columnist
Smart vs Phone

www.smartvsphone.it

- Writing articles about new technologies and computers.

Sep 2016 -
Sep 2017

Columnist
HwGadget

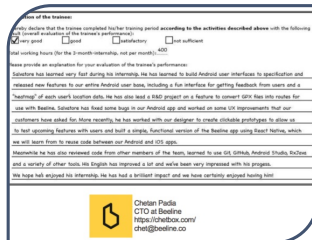
www.hwgadget.com

- Writing articles about new technologies and computers.

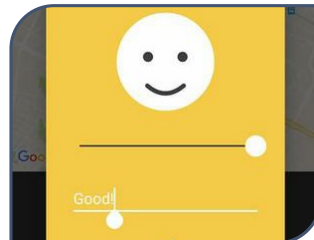
Education

Sep 2014 - Present	Computer Engineering Alma Mater Studiorum - Università di Bologna, Bologna (Italy)
Sep 2013 - Jan 2014	Political Economy Alma Mater Studiorum - Università di Bologna, Bologna (Italy) Left for Computer Engineering
Sep 2008 - Jul 2013	Math and Science High School Liceo Scientifico Enrico Fermi, Bologna (Italy)

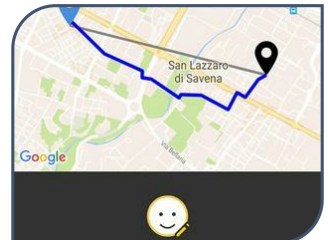
Portfolio



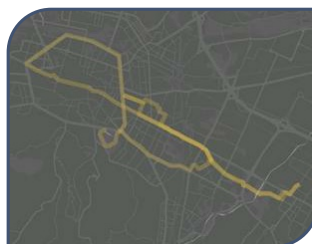
Beeline Internship Evaluation



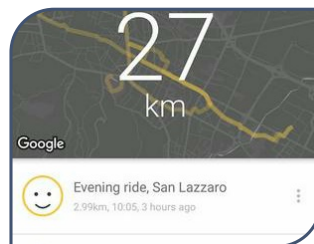
Beeline feedback 1



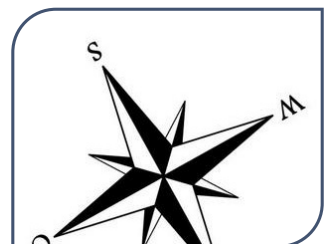
Beeline feedback 2



Beeline heatmap 1



Beeline heatmap 2



Compass app 1



Compass app 2



Compass app 3



Compass app 4



Visitup Bologna 1



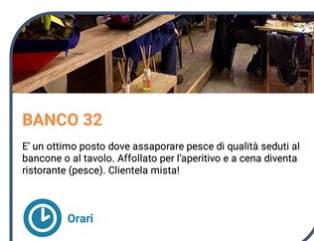
Visitup Bologna 2



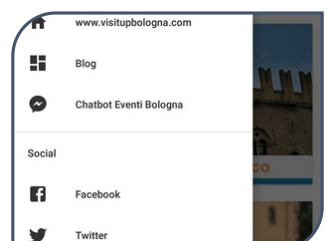
Visitup Bologna 3



Visitup Bologna 4



Visitup Bologna 5



Visitup Bologna 6