Leonardo

Carlassare



Contacts

- + 39 345 875 3375
- leonardo.carlassare@stude
 nti.unipd.it
- Via Preazzi di Sotto 11/A,
 Piovene Rocchette, Italy

Languages

English – B2 Spanish – B1 Portuguese – B1 French – A1

Programming languages:

C, C++, Java, Pyhton, Javascript, Typescript, Php, CSS and Scss

DB:

SQL, MySQL, PostgreSQL, Mongodb

Frameworks:

Angular, NextJs, CPLEX, Apache Spark, Apache Lucene

Summary

I'm a software engineer specializing in Frontend development. I'm currently developing apps through Angular and NextJs. Thanks to my Master Thesis, I'm very passionate in the fields of Operations Research and IA too.

Experience

- Fronted Engineer at "Sysdata S.P.A.", Bologna, March 2022 - now
- Waiter at "La Corte degli Aranci", Marano Vicentino, May 2019 – December 2019
- Worker at "EUROGOMMA S.R.L.", Thiene, June 2014 – July 2014

Education

- High school: Liceo Scientifico N. Tron, 2011-2016,
 Schio (VI). Diplomated with the graduation of 89/100.
- Bachelor Degree of Computer Engineering: Università degli Studi di Padova, October 2016 - September 2019, (PD), Italy. Graduated with the quotation of 93/110.
- Erasmus mobility for Computer Engineering:
 Universidad De Castilla la Mancha, Spain, January
 2020 July 2020, Ciudad Real, Sp.
- Erasmus mobility for Computer Engineering:
 Universidade De Coimbra, Portugal, September 2021 –
 February 2022, (Coimbra), Pt.
- Master Degree of Computer Engineering: Università degli Studi di Padova, October 2019 – March 2022, (PD), Italy.
 Graduated with the quotation of 95/110.

Projects

My GitHub profile: <u>leonardocarlas (Leonardo Carlassare)</u> (github.com)

First own project: a Php web app for European Collectors developed with four friends (leonardocarlas/Collectionite-code: final site (github.com)).

Latest sites developed for many firms and privates: www.clubagency.it, www.ecobracigroup.it

Under construction:

- An Angular web app to sell eggs produced by my dad's chickens: leonardocarlas/Uovapp: Angular experiment (github.com)
- A Next.js Portfolio web app: <u>leonardocarlas/Site: Next.js</u> framework experiment (github.com)