

Stefano Ivancich

Computer Engineering student at
the University of Padua



ivancich.stefano@gmail.com ✉

+39 366 9791022 📞

Mestre, Venice, Italy 📍

www.stefanoivancich.com 🌐

linkedin.com/in/stefano-ivancich-283081103 in

ste.iva 📄

WORK EXPERIENCE

Software and hardware developer (Intern) Studio Medici

06/2014 – 07/2014

Marcon, Venice, Italy

Tasks/Achievements

- Android development
- Electronic design
- SolidWorks Design

Contact: ing. Diego Medici – 041 5952361 www.studio-medici.it/

PROJECTS

Home Renting (10/2017 - 02/2018) [↗](#)

- Database design project for an home renting system. Using PostgreSQL, HTML5, PHP, Bootstrap4

DEFO Fires (01-06/2015) [↗](#)

- Sensor network to detect forest fires (High School project). Using xBee, Visual Basic .NET, Solidworks, Eagle CAD.

Tekne (02-05/2015)

- App that can find and book parking nearby the user. Project funded by the European Social Fund.

Access Control (06-07/2014) [↗](#)

- Electronic device designed for the management of employee attendance in a company through the use of proximity RFID cards. Using Arduino, C, Solidworks, Eagle CAD, Java.

RobocupJR (10/2013 - 04/2014) [↗](#)

- Robot designed for the Italian national competition of robotics RoboCup JR. Using Arduino, C++, Solidworks, Eagle CAD.

EDUCATION

Computer Engineering University of Padua [↗](#)

10/2015 – Present

Padua, Italy

Courses

- Data structures & algorithms
- Databases design
- Operative Systems
- Computer's architecture, Circuit theory, Control
- Project Management
- Physics 1 & 2, Algebra

High School

ITIS C. Zuccante [↗](#)

09/2010 – 06/2015

Mestre, Venice, Italy

Courses

- Digital & Analogic Electronics
- Systems and Controls
- Physics
- Italian History & Literature
- Math
- Electronic Design

SKILLS & COMPETENCES

Databases design (Postgre & Mysql)



PHP, HTML5, CSS3 & Bootstrap4



Wordpress



Java



Android development



Project Management



C/C++



Visual Basic .NET



Eagle CAD & SolidWorks



Linux



Skill



COURSES

English B1, B2, C1, C2 (2012 - present) [↗](#)

35 lessons of 1.5 hours every year

LPI Linux Essential (10/2013 - 01/2014)

16 lessons of 3 hours

CERTIFICATES

Preliminary English Test (PET) (06/2013)

ACHIEVEMENTS

National competitions of robotics RobocupJR 2013-14

LANGUAGES

Italian

Native or Bilingual

English

Expert

INTERESTS

AI

Blockchain

Digital trends

Innovation

MachineLearning

Management

Business

Web development

Piano

Videogames