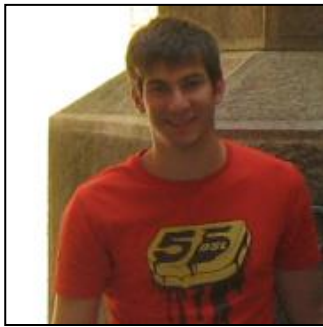


PERSONAL INFORMATION



Roberto Zen

📍 Via Nardi, 12, Romano d'Ezzelino (VI), 36060, Italy
☎ +39 0424 511471 📠 +39 3475645336
✉ roberto.zen@outlook.com

Sex Male | Date of birth 24/11/1992 | Nationality Italian

WORK EXPERIENCES

02/01/2012 - now

Web Developer and Tester

Fondazione Bruno Kessler (FBK – ICT4G), Via Sommarive 18, 38123, Trento, Italy

- Testing Ruby on Rails web applications using Cucumber, RSpec and Capybara Ruby gems.
- Working on BringTheFood - <http://bringfood.org>
- Last feature I worked on: social integration.

Engineering and Computer Science

03/2012 – 10/2013

150 Hours Collaborator

University of Trento, Via Sommarive 14, 38123, Trento, Italy

- Administrative tasks in the structure of the University of Trento.
- Activities in the IT structures and basic front-office services.
- Connection and preparation of the classrooms. Lectures Streaming.
- Student assistance: connection, login and other general problems.

Engineering and Computer Science

02/07/2012 - 31/08/2012

02/08/2010 - 20/08/2010

11/08/2009 - 11/09/2009

Worker

F.LLI CAMPAGNOLO s.p.a., Via Merlo 2, 36060, Romano d'Ezzelino (VI), Italy

- Clothes packaging.

Clothing

18/07/2011 – 18/08/2011

Software Developer

KREATIVA s.r.l., Via Giuseppe Mazzini 42/B, 36027, Rosà (VI), Italy

- Development of a Windows Form application useful for the management and booking of musical events.

Web development and design

24/05/2010 - 30/07/2010

Software Developer

TIELOGIC studio associato, Via Guglielmo Marconi 12, 36020, Solagna (VI), Italy

- Development of Windows Presentation Foundation (WPF) applications.
- I used Windows Presentation Foundation (WPF) with Ms. Visual Studio 10 and Expression Blend.

Software

EDUCATION AND TRAINING

12/09/2011 – now Bachelor's student in Computer Science at University of Trento

University of Trento, Via Sommarive 14, 38123, Trento, Italy

Programming languages, Algorithms and Data Structures, Software Engineering and Database systems, Theoretical foundations of CS, Computer Networks, Functional programming, Mathematics, Computer architectures and Operating systems.

Thesis: Gherkin* and Cucumber*: a new approach to testing Ruby on Rails web applications.
Degree forecast in July 2014.

2006 – 2011 Computer Science technician (Perito industriale capotecnico, specializzazione Informatica Industriale - ABACUS)

I.T.I.S. E. Fermi High School (Technical high school), Via Santa Croce 13-14, 36061, Bassano del Grappa (VI), Italy.

▪ Theoretical foundations of CS, Computer architectures and Operating systems, Mathematics and Statistics, Electronics and Telecommunications.

Final mark: 90/100

PERSONAL SKILLS

Mother tongue Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills Capability to organize my daily work.

Organisational / managerial skills Capability to work in a team (work experiences and projects for academic exams).

Computer skills Programming languages:

C, C++ (Good);
Java, JS, JQuery, HTML, CSS, PHP, SQL, C#, Ruby on Rails (Excelent);

Software:

Suite MS Office, Open Office, MS Visual Studio [2008-09-10];
Suite MS Expression [Blend, Design, Encoder];
MySQL Workbench, Netbeans, Eclipse

Cisco Systems Certification CCNA Exploration: Network fundamentals

Operation systems: Windows XP, Vista, 7, 8 | Linux (Ubuntu) | OSX Mavericks.

Other skills Private lessons in Math and Computer Science for junior high school and high school students.
Love baseball and jogging.
Volunteer at researchers' night 2013 in Trento. – <http://nottedeiricercatori.fbk.eu>
Volunteer at TEDx Trento. – <http://tedxtrento.com>
Volunteer at ICT Days 2014 in Trento. – <http://ictdays.it>
Volunteer at researchers' night 2014 in Trento. – <http://nottedeiricercatori.fbk.eu>

Driving licence B