# DANIELE PISCAGLIA

COMPUTER ENGINEER



## DETAILS

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Mail: danielepiscaglia@libero.it Birth: 7/11/1996, Cesena

## LINKS

Website: danielepiscaglia.me

Linkedin: linkedin.com/in/danielepiscaglia/

<u>Github: github.com/danipisca07</u> <u>Facebook: facebook.com/danipisca</u>

# SKILLS

Front-end (JS, CSS, Angular)
Back-end (Node, PHP)
NoSQL (MongoDB)
2D/3D Graphics (Photoshop, Unity, WebGL)
Distributed Systems (Hyperledger Fabric)
OOP (C#, Java)

# LANGUAGES



# EDUCATION

#### **COMPUTER EXPERT**

ITIS B Pascal, Cesena | 2010 - 2015

Final score 88/100

#### COMPUTER ENGINEER

University of Bologna| 2015 - 2018 Graduation mark: 109/110

Thesis: architecture for performance evaluation of cloud providers

#### MASTER IN COMPUTER ENGINEERING

University of Bolognal 2018 - Present

# EMPLOYMENT HISTORY

### Front-end developer at NeXT s.r.l.

Internship - Castel Maggiore (Bologna)
Social network front-end development in Angular / Ionic

# EXTRA-CURRICULAR ACTIVITIES

### Coding tutor

CoderDojo, Cesena | 2014 - 2015

Tutor for 'Wizards of Python', no profit organization dedicated to introducing young students to the Python programming language

#### **Athlete**

2014 - Present

Jet ski racer in the italian and World Championship 2019 Jet Ski F1 Italian Champion

# <u>HONORS</u>

## Scholarship for freshmen

University of Bologna | 2016

### Scholarship for academic and sport merits

University of Bologna | 2018

# **PROJECTS**

# CrazyCyclist

Android mobile game developed in Unity, released on Google Play and Amazon App Store

# Web development

<u>www.piscagliacostruzioni.it</u> <u>www.dreamsracing.net</u>

### ListaBot

Python Telegram bot deployed on heroku ( repo )

# Modeling4Cloud

Bachelor thesis project for the active monitoring of cloud providers ( <a href="repo">repo</a>)

# flattyCar

WebGL 3D automotive game ( repo )

### **BitMoneto**

Portfolio desktop app for cryptocurrencies management (repo)