

Gabriele Picco

piccogabriele@gmail.com | gabrielepicco.github.io
6 Strada Bonaria Quaranta, Italy 12016 | +39 3662145994

EXPERIENCE

Esprimo, Italy, Cuneo | esprimo.it

Software Developer Intern, June to July 2014

- One website development and two website updates (HTML, CSS and WordPress)
- CMS and relational database setup and configuration

BIGSrl, Italy, Cuneo | bigsrl.com

Software Developer Intern, June to July 2013

- Development of part of a IOS and Android application for home automation management
- Setup and configuration, for two customers, of servers for home automation

PROJECTS

Nookfolk | nookfolk.com

Co-Founder and Developer, April to October 2017

- Development of an article aggregator (website and Android native App)
- Implementing Stack MEAN (Mongo, Express, Angular, Node.js)
- Integration of machine learning techniques for page and user analysis: Collaborative Filtering, Clustering, Classification and Topics Extraction (LDA)

Pamman | pamman.altervista.org

Founder and Developer, March to October 2016

- Pamman videogame development in collaboration with a musical band for audio and sound
- Integration with Play Games Services and Game Center
- Publishing and Promotion on Google Play Store and Itunes Connect, 2200 Downloads

Number 777 | numbers777.altervista.org

Founder and Developer, September to October 2015

- Number 777 videogame development with UNITY3D and C#
- Integration with Play Games Services and Game Center
- Publishing and Promotion on Google Play Store and Itunes Connect, 700 Downloads

HitchRun | hitchrun.altervista.org

Founder and Developer, April to June 2013

- Hitchrun videogame development with LIBGDX
- Integration with Play Games Services
- Publishing and Promotion on Google Play Store, 600 Downloads

SKILLS

Tools: Tensorflow, ScikitLearn, MATLAB, Unity3D, Adobe Creative Suite

Technical: C, C++, Java, Python, C#, Kotlin, Javascript, Haskell, SQL, HTML/CSS, Git

Spoken Languages: English, Italian

EDUCATION

University of Turin, Department of Computer Science | October 2017

- Degree in Computer Science | 110/110 cum laude