#### **Address**

31 Bolingbroke Street Newcastle upon Tyne

# Lindsey Bennett

Software Designer, Artist

# Tel & Skype

0191 265 5269 lbennett86

# **Experience**

03/17 - Now App Designer, Artist

Weave, Durham UK

Design and implementation of user environment, user experience optimisation, creating art assets for the Weave app.

# Mail

lindsey.bennett gmail.com

01/12 - 02/17 Freelance Developer & Consultant

Icosaedro Solutions

Design and development of Android Applications, Web Solutions, Unix and GNU/Linux software.

#### Web & Git

lbennett.net bitbucket.org/lbennet86 github.com/lbennet86

12/09 - 12/11 Project Manager and Web designer

BBC

Design, development and management of the iPlayer web frontend.

#### 06/09 - 09/09 Internship

Atitlan Engineering SRL, Pisa, Italy

Management and migration of servers. Development of web templates and interfaces. Management of SQL databases.

# **Programming**



## **Education**

2009 - 2012 Master's Degree in Computer Engineering

Università di Pisa, Italy

Curriculum Networking and Multimedia.

Main subjects: Network Applications, Systems Architecture and Security, Mobile Applications, Multemedia Information Processing.

Title of the Thesis: "A Handoff Algorithm based on Link Quality Prediction for Mass Transit Wireless Mesh Networks".

Relators: Prof. Enzo Mingozzi, Ing. Carlo Vallati, Prof. Luciano Lenzini.

# OS Preference GNU/Linux \*\*\*\*\*

Unix \*\*\*\*

MacOS \*\*\*\*

Windows \*\*\*

## 2005 - 2009 Bachelor's Degree in Computer Engineering

Università di Pisa, Italy

Main subjects: Matematics and Physics, Programming, Operational Research, Telecommunication Systems, Digital and Analogical Electronics. *Title of the Thesis: "Development, Management and Migrations of web contents and applications".* 

Thesis activity carried out during an internship period at Atitlan Engineering SRL.

## **Personal Skills**



2000 - 2005 Scientific Disploma.

Liceo Scientifico, Matera, Italy

Scientific Secondary School.

Main subjects: Mathematics, Physics, Computer Science.

## **Certifications**

02/2013 Intro to Computer Science
Building a Python Search Engine

Udacity. E-learning