Stefania Mellai Software Engineer

Personal informations

RESIDENCE Torino

E-MAIL smellai@hotmail.it

smellai smellai

in <u>stefania-mellai-69896b46</u>

DATE OF BIRTH April 18, 1986

ONLINE CV <u>stefania.mellai.it</u>

Skills

LANGUAGES Italian, English

OPERATING SYSTEMS Linux, Windows, macOS

PROGRAMMING LANGUAGES, Javascript, HTML, CSS, Python, PHP, Golang

TECHNOLOGIES, FRAMEWORKS AngularJS, Angular, React

SQL, noSQL Django, Slim

Gulp, SASS, Git, Webpack

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Work Experience

DECEMBER 2014 - TODAY Industry: Hardware, Software, Education

ARDUINO, TORINO Web engineer, FE developer: Development of a Web Platform

for Arduino boards programming and IoT devices

management. Development and mantainement of Arduino

websites and Web Applications

Main technologies used: AngularJS, Angular, ReactJS,

SASS, Golang, PHP, MySQL, PostgreSQL, Git

www.arduino.cc
create.arduino.cc

OCTOBER 2013 - NOVEMBER 2014 Industry: Software

EDISPLAY S.R.L., VIA LEONARDO Software analyst - Full Stack developer

DA VINCI, NUORO Development of a Web Platform for Mail Marketing. Frontend

developed in AngularJS, backend in PHP, MySQL db.

emailchef.com

NOVEMBER 2012 - SEPTEMBER Industry: Software, Telecommunication

2013 Software analyst - Front End Developer

NEW AMUSER S.R.L., LARGO Development of a Web Platform for the monitoring of data

BORGARO, TORINO collected by several sensors. Reports managed with HTML5

interactive charts.

MAY 2011 - OCTOBER 2012 Industry: Health / Research

ISTITUTO PER LA RICERCA E LA Software analyst – Full Stack developer

CURA DEL CANCRO (IRCC), Development of a Web Application for biological and

CANDIOLO (TO) moleculardata integration. Design and implementation of a

graphic editor for DB queries generation. Framework used:

Django.

lasrep.ircc.it/las-system/las-modules/query

APRIL - JUNE 2008 Industry: Media, Radio, TV

CENTRO RICERCHE RAI, CORSO Apprentice

GIAMBONE, TORINO Research on face detection / recognition softwares

Education and Training

SEPTEMBER 2012 Professional Practice Examination

MARCH 28, 2012 Master's Degree in Computer Engineering

POLITECNICO DI TORINO

MAY 2011 - MARCH 2012 Graduation Thesis in collaboration with IRCC Candiolo.

Development of a Web application for biological and

molecular data integration. Languages and technologies used: Django framework, Python, HTML5, CSS3, Javascript, jQuery,

MySQL, MongoDB

SEPTEMBER 18, 2009 Bachelor's Degree in Computer Engineering

POLITECNICO DI TORINO

2005 Diploma (secondary school focusing on humanities)

LICEO CLASSICO "S. A. DE CASTRO" (ORISTANO)

Events, conferences

Torino Js - May 2015 Talk on Arduino Web IDE

MAKER FAIRE ROME 2015 Software demo, user testing

MAKER FAIRE ROME 2016

WEB SUMMIT 2015 - DUBLIN Software demo

DJANGO GIRLS - JULY 2016 Coach

CSSDAY 2018 - FAENZA Talk on SASS custom library