Claudio Procida

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sarunide

SKILLS

Javascript HTML CSS Jenkins Node
Java EE PHP Linux JSON REST Git
Subversion Mac OS X Performance
TDD/BDD CI/CD OAuth Security Agile
Scrum React Angular Responsive Design
UX Prototyping Flux Gulp Karma
Jasmine Mocha Sinon Chai LESS SASS

PROJECTS

IBM Connections learn-sass (GitHub)
MiniBatteryLogger (GitHub) Singular
EmeRails (GitHub) GuidaTV (GitHub)
WebSMS (GitHub) Moments (GitHub)

VCARD

EXPERIENCE

TECH LEAD, IBM CONNECTIONS
IBM

I led the Common UI team of IBM Connections, distributed across EU and US with twelve members at its peak. I designed and implemented common front-end components, and led, coached, and mentored junior team members.

My job responsibilities were defining the technology stack of the front-end; identifying MVPs with product management and UX researchers; running PoCs and prototypes with UX designers; planning and implementing integrations with other internal and external products.

I worked everyday with JavaScript, a variety of JS frameworks, notably React, Angular and the Dojo Toolkit, Sass and a variety of other open source and proprietary Java and Node-based tools and frameworks.

Tech: JavaScript, Sass, HTML5, CSS3, SVG, React, Flux, Angular, Gulp, Node, CKEditor, Dojo, OSGi.

DUBLIN, IRL   2011-2015

OAUTH2 LEAD, IBM CONNECTIONS
IBM

I led a team of Connections and WebSphere Security devs to implement the OAuth2 spec throughout Connections APIs. I wrote front-end and backend components in JavaScript and J2EE.

Tech: JavaScript, REST, J2EE, JDBC, WebSphere, SQL, OAuth2, JSP, Ant, OSGi, Dojo Toolkit.

DUBLIN, IRL   2010-2011

WEB DEVELOPER, IBM CONNECTIONS
IBM

I worked in the development team who wrote the Wiki of IBM Connections as a front end developer. My day-to-day responsibilities were to design and implement core features, working with UX designers and product managers.

I wrote an SPA with JavaScript, REST APIs and DAOs with J2EE and JDBC on WebSphere. I did TDD and run agile scrums as scrum master. I worked with other development teams to implement cross-functional requirements.

Tech: JavaScript, HTML, CSS, REST, J2EE, JDBC, WebSphere, SQL, OAuth2, XML, Dojo Toolkit, Ant, OSGi.

DUBLIN, IRL   2008-2010

FREELANCE SOFTWARE DEVELOPER
Emeraldion Lodge

I worked as a freelance software developer running my own micro-ISV company. I developed LAMP web applications for SMB clients, Mac OS X applications (MiniBatteryLogger, Singular) and Dashboard widgets.

My Mac OS X software was positively reviewed and bundled in attached DVDs by major international online and printed magazines, and recommended by popular podcasts.

I contributed to several open source projects as developer (Cyberduck, Monolingual), translator (Monolingual), and started my own (Guida TV, WebSMS).

Tech: Cocoa, Objective-C, C, C++, JavaScript, HTML, CSS, PHP, Apache, MySQL.

PALERMO, ITA   2005-2008

AWARDS

2012 UX CHAMPION
IBM Collaboration Solutions

Distinction reserved for members of the development staff who have gone above and beyond normal duties, partnering with UX/ID to deliver compelling and competitive user and information experiences to customers.

SPEAKING

SOCIAL CONNECTIONS VI

IBM Connections Extensions and Themes Demystified (Agenda, Deck)

PRAGUE, CZECH REPUBLIC   JUNE 2014

SOCIAL CONNECTIONS I

Customizing and Extending IBM Connections (Deck, Recording)

LONDON, UK   JULY 2011

EDUCATION

CHARTERED ENGINEER
Università degli Studi di Palermo

I passed the exam to become chartered engineer in Italy.

CERTIFICATION   2006

LAUREA IN INGEGNERIA INFORMATICA
Università degli Studi di Palermo

I obtained a master degree in Computer Science Engineering at the faculty of Engineering of the University of Palermo, with a mark of 110/110 summa cum laude (honors).

I compiled a master thesis in Operations Research with title "Design, development and evaluation of a heuristic Vehicle Routing Problem solver" using the Concorde Traveling Salesman Problem library and the GLPK linear programming solver.

MASTER DEGREE   2006

VISITING STUDENT, ERASMUS PROGRAMME
Universitat Politècnica de València

I spent an academic year as a student of the University of Valencia under the European Erasmus students interchange programme. I studied several Computer Science, Networking and Industrial Automation subjects at various faculties.

STUDY ABROAD   2003-2004

INTERESTS

Technology Photography Open Standards
Web Open Source Hacking Arts Science
Speaking Teaching Design Mentoring

LANGUAGES

English (Fluent), Italian (Native),
Spanish (Fluent)