

Claudio Procida









Accessibility Agile Angular CSS Flux FED Git HTML JSON Java EE Jenkins JS LAMP LESS Mac OS X Node OAuth PHP Performance Prototyping REST RWD React SASS Scrum Security Subversion

TDD/BDD UX

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

VCARD



EXPERIENCE

SOFTWARE DEVELOPMENT ENGINEER, AWS CLOUDWATCH

Amazon Web Services

I am a member of the Amazon Monitoring UI team. I improve, maintain and support the AWS CloudWatch Console, and internal monitoring applications, providing an exceptional monitoring experience for AWS and corporate customers.

I collaborate with UX designers to design, scope and plan major vertical features, delivering them to millions of users. I work on the frontend with JSX, React and Flux, and middleware services with Java EE and Node. I plan and manage deployments leveraging the world's best cloud infrastructure.

Tech: JS, ES6, JSX, HTML, LESS, CSS, D3.js, SVG, React, Flux, Grunt, Gulp, Node, Java EE, GWT.

O DUBLIN, IRELAND

2016-DRESENT

TECH LEAD, IBM CONNECTIONS IBM Enterprise Social Solutions

I defined the frontend stack for the product. I applied design thinking to identify MVPs with product management and UX research. I ran PoCs and wrote prototypes with UX design. I planned and implemented integrations with IBM solutions and third party products.

I prototyped and kickstarted Connections Next and Project Toscana with responsive design. I drove a migration to Dojo AMD, and introduced React with Webpack and a Node-based build. I established a CI process to run frontend unit and functional tests in Jenkins

I led the Common UI team, ran scrums, and acted as frontend architect. I mentored junior developers, interviewed candidates and advised to hire new talent. I spoke at conferences and ran workshops.

Tech: JS, Sass, HTML, CSS, SVG, React, Flux, Angular, Gulp, Node, CKEditor, Dojo, OSGi.

DUBLIN, IRELAND

2011-2015

OAUTH2 LEAD, IBM CONNECTIONS IBM Collaboration Solutions

I led a team of Connections and WebSphere Security devs to implement the OAuth2 spec in Connections APIs. I developed and integrated frontend and backend OAuth components.

Tech: JS, REST, J2EE, JDBC, WebSphere, SQL, OAuth2, JSP, Ant, OSGi, OpenSocial, Dojo.

O DUBLIN, IRELAND

2010-2011

WEB DEVELOPER, IBM CONNECTIONS IBM Lotus

I worked as a full stack web developer in an agile development team. Together we wrote the Wiki component of IBM Connections. I designed, implemented and tested core vertical features, working with UX designers and product managers.

I developed frontend components, REST APIs and DAOs using DB2 and WebSphere. I mentored Extreme Blue interns, and ran scrums. I collaborated with other teams to integrate the Wiki with the Connections suite.

Tech: JS, HTML, CSS, REST, J2EE, JDBC, WebSphere, SQL, DB2, XML, Dojo, Ant, OSGi.

O DUBLIN, IRELAND

2008-2010

FREELANCE SOFTWARE DEVELOPER Emeraldion Lodge

I developed LAMP web applications, Mac OS X applications, and Dashboard widgets. I contributed to open source projects as developer or translator, and started my own.

Tech: Cocoa, Obj-C, C, C++, JS, HTML, CSS, PHP, Apache, MySQL.

PALERMO, ITALY

2005-2008

AWARDS

MONITORING HACKATHON 2016 WINNER Amazon Web Services

My submission won the Crowd Favorite award at the 48 hours Monitoring Hackathon 2016.

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

REACT JS DUBLIN MEETUP

Intro to JSX Build with Browserify and Webpack (Agenda, Deck, Recording)

O DUBLIN, IRELAND

NOVEMBER 2015

SOCIAL CONNECTIONS VI

IBM Connections Extensions and Themes Demystified (Agenda, Deck, Recording)

PRAGUE, CZECH REPUBLIC

JUNE 2014

SOCIAL CONNECTIONS I

Customizing and Extending IBM Connections ($\ensuremath{\mathsf{Deck}}\xspace,$ $\ensuremath{\mathsf{Recording}}\xspace$)

O LONDON, UK

JULY 2011

EDUCATION

CHARTERED ENGINEER Università degli Studi di Palermo

I passed the exam to become chartered engineer in Italv.

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 Politécnica de Valéncia

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

Security Photography Open Standards Web
Open Source Hackathons Arts Science
Speaking Teaching Design Mentoring

LANGUAGES

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

French (Basic)