

Ana Medina

Software Engineer

// CONTACT

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// SKILLS

Languages: Go, Javascript, HTML/CSS, C, C++, Objective-C, Java, LaTeX
Software: Git, Unix, Adobe Creative Suite, Microsoft (Word, Excel, PowerPoint, Access)
Other: Graphic Design, Social Media, Motion Graphics, Photography

// EDUCATION

UNIVERSITY OF CALIFORNIA- SANTA CRUZ

January 2015- October 2015

Activities: *Google at UCSC, WiSE, Project Awesome*

MIAMI DADE COLLEGE

August 2012 - May 2014

Activities: *Honors College, Google at MDC, Phi Beta Lambda, Phi Theta Kappa, Math Club*

// HONORS AND AWARDS

WOMENTECHMAKERS- Recipient of travel grant to attend Ubiquity Dev Summit

ANITA BORG INSTITUTE Recipient of the ABI Google I/O travel award

CODE2040 Summer 2015 Finalist

FLORIDA PBL First Place Website Development 2014 (States Competition)

FLORIDA PBL Fifth Place Entrepreneurship Concepts 2014 (States Competition)

GOOGLE Recipient of travel scholarship for Grace Hopper

GREAT LAKES Recipient of Great Lakes Scholarship

FLORIDA PBL Third Place Desktop Publishing 2012 (States Competition)

FBLA-PBL First Place Website Development 2012 (National Competition)

POSSE FOUNDATION Posse Foundation Scholarship Finalist

KELLY SERVICES Kelly IT Resources Scholarship Recipient

BEST BUY Scholarship Recipient

BUICK Buick Achievers Scholarship Recipient

FBLA-PBL Fourth Place Website Design 2011 National Competition)

SECME First Place SECME Web Design Competition 2007

// EXPERIENCE

UBER

Software Engineer
Software Engineering / Site Reliability Engineering Intern

May 2016 - Present
March 2016 - May 2016

INTERNAPALOOZA

Director of Fun

March 2016 - Present

SOUTH FLORIDA EDUCATIONAL CREDIT UNION (SFEFCU)

Jr. Programmer

December 2015 - March 2016

Worked on design mock ups for new website redesign, created working prototypes for possible designs with various different frameworks, created responsive e-mail newsletter templates. Worked on other development and design projects as needed.

STANFORD UNIVERSITY

HCI Crowd Research Project Participant

Summer 2015

GOOGLE

Student Ambassador

June 2014 - July 2015

Worked as a liaison between UCSC and Google. Promoted Google products and services around campus through events and demos.

QUICKEN LOANS

Software Engineering Intern

Summer 2014

Helped on Agent Insight project with front end development. Learned front end skills with CSS/HTML and other JS frameworks as well as back end development with Go.

GOOGLE

Student Ambassador

July 2013 - June 2014

Worked as a liaison between Miami Dade College and Google. Promoting Google products and services around campus through events and workshops.

FLYINSTYLE

Development Intern

January 2014 - June 2014

Worked on various projects needed for the startup, such as web development, application design prototypes and testing iOS Application.

MIAMI DADE COLLEGE

Undergraduate Researcher

September 2013 - January 2014

Worked on a Skin Cancer Identification System in form of an Android app. Real time diagnostic aid to determine if skin lesion, mole or birthmark is one of the three most common forms of skin cancer.

GOOGLE

Chrome Academy

Summer 2013

Web development Summer Program for college freshman/sophomores. Learned how to develop cutting-edge web applications and Chrome Packaged Applications.

SOUTH FLORIDA EDUCATIONAL CREDIT UNION (SFEFCU)

IT Development Intern

Summer 2013

Created how to videos for the new credit union website and online banking, Re-created mobile website.

IT Development Intern

Summer 2012

Worked on iOS applications and maintained mobile website up to date and running

IT Development Intern

Summer 2011

Created mobile website compatible with most mobile platforms Created a marketing campaign for Credit Union vs. Banks

G. HOLMES BRADDOCK SENIOR HIGH SCHOOL

Webmaster / Designer

December 2010 - June 2012

W.R THOMAS MIDDLE SCHOOL

Webmaster

October 2010 - June 2011

ANAMEDINA.COM

Freelance Web/Graphic Designer

2008 - Present

// ORGANIZATIONS AND VOLUNTEERING

G. Holmes Braddock, Lamar Louise Curry Middle School, AOIT Miami, AOF Miami, NAF, WITI (Women in Technology International), MAES (Latinos in Science and Engineering), Member Society of Hispanic Professional Engineers)