

Nerissa del Rosario

nadelros@uci.edu | (805) 813-5788 | linkedin.com/in/nerissadelrosario
nerissaanela@gmail.com | portfolio: nerissaanela.com

Education

2013- 2017

University of California, Irvine
Bachelor of Science, Informatics
Organizations and Information Technology
Human Computer Interaction
Major GPA: 3.7

Experience

June 2016 – September 2016

Metronome Software, LLC
UX | UI Design & Development

- Assisted in the development of client server software for the Air Force Research Laboratory
- Involved in the software development process from hand drawn wireframes to Sketch mockups to implementation
- Designed low and high fidelity mockups for Server and Mobile User Interface
- Worked in a team environment of 10 developers
- Attended weekly meetings, code reviews and participated in quality assurance testing
- Presented mockups, user flows, and other designs to President and Software Lead
- Exposed to SCRUM Agile development using software management tools such as Jira and Confluence to complete assigned tickets for a given sprint
- Committed and pushed code using Mercurial version control and merged using diff clients such as Meld and vimdiff
- Self taught and learned existing code base

April 2016 - June 2016

MacinCloud, Moboware Inc.
Digital Marketing

- Engaged social media frontier by utilizing various tools such as Google Analytics, Twitter Analytics, Hootsuite, Manage Flitter and Facebook Ads to promote business
- Designed landing pages, photo advertisements, checkout and help desk portals using HTML, CSS, JavaScript, WIX, Photoshop, and Illustrator
- Strategized, designed and deployed marketing campaigns centered around Developer Conferences, tech news, and software updates

Projects

August 2016

NIDUS | Secure Hypervisor for Nested Virtualization Layers

- Initiated branding effort for NIDUS including official logo and color scheme
- Created Sketch mockups, user flows, and modified requirements documentation
- Finalized UX/UI design decisions backed by usability heuristics and client centered research

June 2016

eCloak | Enterprise Cloud Access Lock

- Researched and assessed Google Material Design and appropriated eCloak UI to the proper design standard
- Created Sketch mockups, user flows, and modified requirements documentation
- Designed and implemented bootstrap modals and icons sprite sheets for Web and Mobile GUI

July 2016

mažutė | Online Clothing and Shoes Boutique

- Created Sketch mockups, user flows, and requirements documentation
- Researched appropriate business strategies, technical feasibility, and formulated business plan

Awards

- NASA SpaceApps Hackathon – Most Inspiring Award | FlagTraveler | Judged by NASA CTO Deborah Diaz
- Dean's Honor List
- Institute of International Education STEM Scholarship | University of Manchester, UK

Skills

Python. HTML. CSS. JavaScript. JQuery. D3. Bootstrap. Java. Django. Swift. Source Control. Merging Code. SCRUM Agile Method. Sketch. Balsamiq. Adobe Creative Suite. Microsoft Office Suite. Google Apps Work Suite. Google Analytics. Tableau. Android Development. Material Design. Research. Team-oriented. Self-driven.