REEMA NAQVI

Focusing on using UX research to inform product design

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Berkeley, CA

Education

University of California, Berkeley | Berkeley, CA

May 2017

Master of Information Management and Systems (MIMS)

Coursework: Needs & Usability Assessment, Lean/Agile Product Management, Information Visualization

Design of Digital Products and Services

May 2012

Mount Holyoke College | South Hadley, MA

Bachelor of Arts in International Relations and Film Studies (Cum Laude)

Experience

Aman Institute for Vocational Training | Quality Executive, Karachi

Feb 2015 - July 2015

Conducted qualitative analysis on low user adoption of new ERP system. Recommended solutions to CEO

- Moderated focus group discussions & stakeholder interviews
- Designed usability tests to discover pain points for users of 7 departments

Interactive Health Solutions | mHealth Implementer, Karachi

Aug 2013 - Jan 2015

Supported product manager on design of a WHO civil demographic data collection software for Nepal

- Developed personas & scenarios of the software's users
- Designed web application's UI using HTML/CSS and demoed high fidelity prototypes to WHO officials

Deployed tuberculosis detection software in Tanzania, Uganda, Nepal & Bangladesh

- Liaised with development team to optimize user experience through field observations
- Developed and implemented training catered to doctors/researchers on electronic medical record systems

Interactive Research and Development | Research Associate, Karachi

Nov 2012 - Jul 2013

Researched social & economic conditions of street working/living children in Karachi

- Recruited 24 study subjects and analyzed qualitative data from in-depth interviews & fieldwork
- Trained collaborators on research ethics involving human subjects/vulnerable classes i.e. children

Projects

Shakespeare Says | Front-end Design Collaborator, Berkeley

Dec 2015

A URL shortener Chrome extension that appends a given URL with a semantically relevant Shakespearean quote

• Co-designed front-end of extension using HTML, CSS, JavaScript & jQuery

VMatch | Product Designer, Berkeley

Nov 2015

An app for tetraplegics to enjoy the dating experience through virtual reality. Won 2nd place in a hackathon

Created prototype by iterating through affinity diagrams, personas & storyboards

Awards & Certifications

Awards: UC Berkeley School of Information Fellowship for Master's Study(2015-2017)

Assisted editor on documentary 'Jesse Owens' research(Emmy Award winner for Outstanding Research, 2013

Certifications: Social and Behavioral Research Certification from Collaborative Institutional Training Initiative, University of Miami (2012)

Technical Skills

Python, HTML, CSS, JavaScript, jQuery, Illustrator, Photoshop, Justinmind, Highcharts, Tableau

Research Skills

Contextual Inquiries, Persona Building, Mockups, Affinity Diagrams, Prototyping, User Story Mapping