10125 Clairina Way Elk Grove, CA 95757

Nafiri Kusumakaulika

(916) 690-5965 nkusumak@uci.edu

OBJECTIVE:

Seeking a full-time user experience internship position over the summer or a part-time position during the year.

EDUCATION:

University of California Irvine

June 2015

Bachelor of Science, Informatics emphasis in Human-Computer Interaction

 Undergraduate Coursework: Human Computer Interaction; Project in Human Computer Interaction and Evaluation; User Interaction Software; Project Management; Software Design I; Introduction to Software Engineering; Requirements Analysis & Engineering

EXPERIENCE:

Social and Technological Action Research Group, Irvine, CA

January 7 - Present

Laboratory for Ubiquitous Computing and Interaction, Epilogue

- Performed competitors analysis on online programs for families that have experienced a loss
- Cooperated in a team of 3-4 creating personas, use cases, and wireframes
- Committed 6-12 hours a week conducting user interviews and analyzing findings
- Interviewed 20 participants on Facebook management
- Developed a research tool for user testing and future user interviews

Middle Earth Freshmen Dorm Housing Community, Irvine, CA

January 2012 - Present

Middle Earth Management Team Assistant

- Processed and replied to work orders submitted by residents and staff
- Executed accounting, maintenance, and organizational projects given by supervisors
- Delegated work between the team of 2
- Assisted with long term projects recording purchases made by all employees
- Recorded meeting notes for the management and operations team

Social and Technological Action Research Group, Irvine, CA

January 7 – June 2013

Laboratory for Ubiquitous Computing and Interaction, Cooking with Sensors

- Worked in a team of 3 gathering data on food using gas sensors to determine optimal cooking criterias
- Built parts of the gas sensors on circuit boards
- Recorded and analyzed data from test runs on waffle, fries, and popcorn

PROJECTS:

Epilogue (2013-2014). Research tool where people can create or collaborate on creating an online memorial for a deceased Facebook user. GitHub, HTML, PHP, Eclipse, CSS, JQuery, JavaScript

PUBLICATIONS:

Jed RB, Lynn D, Anita MG, Nafiri K, Gillian RH.

Stewarding a Legacy: Responsibilities and Relationships in the Management of Post-mortem Data. CHI. 2014

Nafiri K.

Epilogue: Exploring Survivors' Needs in Postmortem Data Management. Summer Undergraduate Research Program (SURP). 2013

LANGUAGES & TECHNOLOGIES:

Computer: Microsoft Word; Microsoft Excel; Microsoft PowerPoint; GitHub; Eclipse; Adobe Photoshop

Language: Java; HTML; PHP; CSS