WORK EXPERIENCE

PRODUCT MANAGEMENT INTERN (UX DESIGN FOCUS)

MINKYONG KIM

ZALORA Group | May 2018 - Sept 2018

- Optimized the online fashion retailer's free shipping membership renewal flows for customers by creating and launching designs for an automatically renewing membership
- Worked independently and collaboratively with stakeholders to design interfaces/flows for integrating a credit card rewards redemption program to offset purchases
- Conducted and analyzed usability tests and interviews with customers to improve designs for filters, wishlist, and order-tracking modules

DESIGN SKILLS

User Research
Contextual Inquiry
Affinity Diagramming
Prototyping
Usability Testing
Heuristic Evaluation
Stakeholder Management

RESEARCH SKILLS

Qualitative Research Qualitative Coding Survey/Questionnaires Qualtrics SPSS R

TOOLS

Sketch inVision Marvel Figma Adobe XD HTML/CSS p5.js

CONTACT

P: +1 213 304 7580 E: mkim96@uw.edu W: www.mkkim.co

RESEARCH EXPERIENCE

GRADUATE RESEARCH ASSISTANT

University of Washington | Jan 2019 - Present

 Conducted semi-structured interviews to help organizational decision-making processes for an industry client, nFocus Solutions

GRADUATE RESEARCH ASSISTANT

University of Washington | Sept 2018 - Dec 2018

 Applied participatory and research-through-design principles to design activities for increased mindfulness of information consumption on social media

UNDERGRADUATE HONORS THESIS

Northwestern University | Jan 2017 - Dec 2017

Communicating with Reactions: The role of self-presentational concerns in disclosing emotional reactions via Reactions on Facebook

PI: Darren Gergle

 Conducted a mixed-methods research study on how Facebook Reactions is used in context and its implications for self-presentational concerns on SNS

UNDERGRADUATE RESEARCH ASSISTANT

Northwestern University | Jan 2016 - Dec 2017

- Examined how different social media platforms afford and constrain selfpresentation and how they influence online impression formations
- Behaviorally coded qualitative data from Twitter to capture user attitudes towards algorithmic feeds on social media
- Helped monitor data collection processes in a research study sponsored by Google examining various online and offline strategies people engage in when asking questions

EDUCATION

M.S. IN HUMAN-CENTERED DESIGN AND ENGINEERING (HCDE)

University of Washington | 2018 - 2020 GPA 3.86

B.S. IN COMMUNICATION STUDIES. MINOR IN COGNITIVE SCIENCE

Northwestern University | 2015 - 2018 GPA 3.81

AWARDS

DEPARTMENTAL EXCELLENCE AWARD

Northwestern University School of Communication | June 2018

UNDERGRADUATE SUMMER RESEARCH GRANT

Northwestern University | June 2017