Levin Kim

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Portfolio: www.levinishere.com

Education

UNIVERSITY OF MICHIGAN

Bachelor of Arts, Women's Studies. Major GPA: 3.7
Bachelor of Arts, Dramatic Arts. Major GPA: 3.5

• Minors in Computer Science, Art & Design

Ann Arbor, MI Apr. 2017

Professional & Research Experience

Berkman Klein Center for Internet & Society at Harvard University

Affiliate, Project Coordinator, Intern

Produced educational and research materials that sought to influence interdisciplinary conversations regarding:

- Youth & Media: analyzes the interactions between youth and current and emerging media platforms
- Ethics and Governance of Artificial Intelligence Initiative: a
 joint project between the MIT Media Lab and the Berkman
 Klein Center aimed at bolstering the use of AI for the public
 good through evidence-based research that provides
 guidance for decision-makers across the private and public
 sectors

Desai Accelerator Apr. 2016 - Apr. 2017

User Experience Intern

Executed user research, UI/UX design, and web development projects for 11 startups including Ash & Erie, MySwimPro, and Foodstand

University of Michigan Dept. of English Language and Literature

Data Visualization Research Associate

"Digital Mapping of Immigrant Stories": Created data visualizations to map texts that tell historical stories of migration

 An MCubed research project under the guidance of Dr. Joshua M. Miller

University of Michigan Digital Media Commons

Emerging Technologies Consultant

Developed research projects using emerging multimedia technologies, including a workflow for mixed reality streaming in VR and prototyping interfaces for VR/AR interaction

Kellogg Eye Center Jan. 2016 - Jan. 2017

Front-End Developer & UX Researcher

Jun. 2017 - Present

Mar. 2016 - Apr. 2017

Dec. 2015 - Apr. 2017

"Cloud-Based Ocular Disease Diagnosis (RetDegenDx)": Conducted user research and developed interfaces for a web application to aid physicians in diagnosing genetic retinal dystrophies

A Multidisciplinary Design Project under the guidance of Dr.
 Andrew DeOrio, Dr. K. Thiran Jayasundera, and Dana Schlegel

University of Michigan Design Clinic

Designer II

Designed and prototyped web interface for Sage & Grace, a startup aiming to provide transparent information about the funeral industry to consumers

Publications and Presentations

Publications

Australia's Automated Fraud Detection Dec. 2018

Levin Kim, Ryan Budish. (forthcoming)

Sep. 2016 - Dec. 2016

Artificial Intelligence & Human Rights: Opportunities & Risks

Filippo Raso, Hannah Hilligoss, Vivek Krishnamurthy, Christopher

Bavitz, **Levin Kim**.

Artificial Intelligence & Inclusion (see www.aiandinclusion.org)

Dec. 2017

Contributing editor and website designer: Levin Kim

Presentations

You too can be a critical gamer (and smash the patriarchy with a Dec. 2017
Samsung Galaxy Note 7!)
Harvard Law School
Cambridge, MA

Gendered Landscape of Digital Playbour

Aug. 2017

Harvard Law School

Cambridge, MA

Conferences Attended

BKC, MIT, and Princeton Workshop on AI and Ethics
(Organizer)

Harvard Law School
Cambridge, MA

Global Al Dialogues: Singapore

(Co-organizer)

Sep. 2018

Singapore Management Uni.

Singapore

Industry Ethics Workshop

(Co-organizer)

Jul. 2018

Harvard Law School

Cambridge, MA

Artificial Intelligence and the Law (Participant)

Apr. 2018 Seton Hall Law School Newark, New Jersey

Global Symposium on AI & Inclusion

(Organizer)

Nov. 2017 Museum of Tomorrow Rio de Janeiro, Brazil

Jan. 2016

Related Activities

The Michigan Daily

Dec. 2013 - Dec. 2016 Videographer, Managing Video Editor

Established structure and training for a team of 20+ videographers, coordinating online multimedia pieces and covering events in Ann Arbor

I Killed the Cow Dec. 2016 - Oct. 2017

Video Editor, Projection Designer

- One-woman multimedia theater piece using humor to discuss sexual assault. Written and performed by Larissa Marten, directed by Leia Squillace
- Most recent performance: United Solo Theater Festival (NYC), Oct. 2017

Additional theater, performance, and multimedia work available at portfolio.

Awards and Honors

Mar. 2017 2017 University of Michigan Makeathon

Socially Engaged Design Award

Bicentennial Award

Project: "Blue Wings: An accessible self-driving campus bus"

2016 A2 Health Hacks Jun. 2016

Runner-up

Project: "VHabilitate: VR App for EMDR Therapy"

2016 Ken Fink Award Apr. 2016

Awarded annually to a Michigan Daily multimedia staffer who demonstrates creativity, humor, spontaneity, originality, and technical mastery.

2016 University of Michigan Makeathon

Runner-up, National Instruments Case Competition

Project: "Staircase-maneuvering robot"

2015 Michigan Press Association College Better Newspaper Contest Jan. 2016

Honorable Mention

Piece: "36 Questions That Lead To ... "