CoryAThorpe@gmail.com Portfolio: www.CoryThorpe.com

EDUCATION

University of California – San Diego, 2013

B.S. Cognitive Science: Human-Computer Interaction

EXPERIENCE

User Experience Designer - IBM, Cambridge, MA

2016 - Present

- Primary UX Designer and SCRUM Master for cloud-based storage management software and software defined storage product
- Selected to complete IBM Design Leadership Training, now conduct routine Design Thinking exercises
- Mentor and assist junior Designers, tutoring data-driven design method, ensure adherence to IBM style guides
- Driving force behind frequent usability testing and integration of testing results into design process
- Research and understand design needs, create user-centered designs, test with users, iterate, repeat

Associate User Experience Designer - IBM, San Diego + San Jose, CA

2013 - 2016

- Selected to attend IBM Design Camp to become IBM Design Thinking Practitioner and evangelist, helping teach
 IBM Design Thinking to Designers and non-designers alike
- Authored guide for conducting usability studies prior to current integration of user feedback into design process
- Conducted multiple usability studies, published results internally, tracked resulting work to completion
- Created user-centered designs for IBM Storage products as part of world-wide product teams, tested with users, and iterated based on findings
- Achieved patent and publishes for novel solutions to challenging problems

Digital Engineering Intern - Scripps Networks Interactive, Knoxville, TN

6/2012 - 8/2012

- Expanded developer work display tool creating a functional internal project tracking website using HTML/CSS/JS/JSON which included real-time search, dynamic results display, and keyword highlighting
- Contributed workload equivalent of full team member (manager quote) while concurrently progressing on aforementioned personal projects and mastering unfamiliar proprietary systems
- Employed JavaScript to update a web image carousel to dynamically populate data

TECHNICAL

Languages: HTML, CSS, JavaScript, PHP, Python, Java, C#, Matlab

Software: Adobe Illustrator, xD, Sketch, Axure, UserZoom, InVIsion, Photoshop, Premiere Pro, Unity, Microsoft Office

ACTIVITIES

- Volunteer, Make-A-Wish (8 years)
- IBM Volunteer Outreach Council, Councilmember
- Webmaster, UCSD Video Game Development Club
- Interests include engaging experiences, expanding technical mastery, travel, and answering "why?"