CRAIG GRAHAM

UX ARCHITECT

SUMMARY

I strive to create intuitive and efficient user experiences that delight in unexpected ways based data-derived insights from customer research, experimentation and observations.

EXPERIENCE

USER EXPERIENCE ARCHITECT 12/16 - Present

Pillar Technology

I work side-by-side with client teams on UX transformation projects, combining user experience, technology and business requirements to meet business goals and create delightful, effective user interactions.

USER EXPERIENCE ENGINEER 1/15 - 12/16

General Electric - Digital

Helped to create GE Digital's Startup Incubator, where I served as the UX subject matter expert helping GE make wise decisions on which projects to invest in and helping those product teams be successful.

SOFTWARE DEVELOPER & UI DESIGNER 5/13 - 1/15

General Electric - Aviation

Introduced Customer-Centered design methods while leading development of supplier management applications, which improved supplier relations by providing insight into supplier performance.

SOFTWARE ENGINEERING CONSULTANT 5/12 - 5/13

Booz Allen Hamilton

Designed and built new full-stack features based on client feedback from show and tell meetings and focus group demos. Collaborated with quality assurance teams to debug and fix application errors.

COMPUTER SCIENCE CO-OP STUDENT 4/09 - 1/11

National Security Agency (NSA)

Wrote receiver control interfaces to enhance a software-based multichannel digital processing system, carried out close access technical device detection sweeps and served on a rapid server deployment team.

EDUCATION

B.S COMPUTER SCIENCE (2012)

Grand Valley State University

ADDITONAL TRAINING

GE RISE Leadership Program Acceleration program for top 1% performers

SKILLS

User Research **Usability Testing Personas** User Satisfaction Surveys UI Development StoryMaps UI Design Information Architecture Responsive Design **Ethnographic Studies** Problem Refinement **Discovery Sprints** Storyboards

TOOLS

Axure Angular Photoshop Javascript HTML5/ CSS3 Java Whiteboards



https://grahamcr.github.io/



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