Xiaojun Du

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Designer with a software engineering background seeking a full-time position in the field of UX and digital product design.

Work Experience

KOHĽS Corporate

Milwaukee, United States, June 2016 - Aug 2016

Customer Experience Design Intern

Focused on the rewards, loyalty & personalization programs. Provided competitor analysis of customer personalization. Collected and analyzed data on current enrollment status of KOHL's rewards program and communicated insights with stakeholders.

Led a multidisciplinary team to create a concept addressing a personalized shopping experience. Introduced design thinking and human centered design methods into the team.

IIT Department of Electrical and Computer Engineering

Chicago, United States, June 2015 - Oct 2015

Communication Designer

Designed an informational brochure highlighting ECE accomplishments and achievements. This included visual design, photography, on-line research and conducting interviews with students and faculty.

Motorola Mobility Chicago, United States, Nov 2012 - July 2013 Motorola Mobility Nanjing, China, Aug 2004 - Nov 2012

Team Manager

Led a software development team, delivered high quality work on multiple feature development on time and maintained the existing product release lines for two phone models.

System Engineer

Planned features for future products with consumer experience design team from 2008-2011. This included deep analysis of the requirements, engineer effort estimates, and resource deployment.

Senior Software Developer

Developed phone-book, recent-calls, calling applications and carrier customized features (world phone, smart dialer, video calls, etc) on Android and BREW platform for more than ten phone models.

On-site Support Engineer

Worked in US to resolve emergency issues to facilitate mobile devices' milestones, such as lab entry and shipping approval, Also served as a liaison between US and China teams.

MYSON CENTURY INC ShenZhen China, July 2002 - July 2004

Firmware Developer

Developed firmware for USB, MP3, memory card reader chipset.

Education

IIT Institute of Design

Master of Design 2017 Candidate Award: ID Fellowship

China Jiliang University

Bachelor of Electronic information Engineering 2002

Design Skills

Contextual Research
User Observation & Interview
Design Analysis
Design Synthesis
Wireframing
Prototyping
Story Boarding
Visual Communication
Photography
Data Visualization (D3)

Software

Adobe Creative Suite Adobe After Effect Sketch Axure

Programming

C/C++ Java HTML/CSS/Java Script

Language

English (fluent)
Mandarin (native)