Édouard Urcadez Product Designer

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Design Experience

IBM Design

April 2013 - Current
Digital Product Designer – UX / UI / IA / IxD

Co-led the development of new User Experience Design tools for use at IBM, defined the product strategy of new hardware–software initiatives in the SDE platform space, currently working to consolidate the experience and interaction design of IBM's Smarter Processes product portfolio.

Henkel Consumer Products

December 2012 - May 2013 Industrial Designer + Design Researcher

Worked with Henkel to establish 'physical design guidelines' for a consumer product category. Established the development of a well-defined physical brand that can be efficiently iterated upon by outside design consultancies.

Vantage Mobility International

September 2012 - May 2013 Industrial Designer (Sponsored Project)

With a team of three others, conducted research towards a holistic redesign of the "catheter management experience", focusing on ease of use, cleanliness, reduction of UTI, accessibility, discreetness, and a user's dignity. Led the design of the physical product and user experience.

Smart Design

May 2012 - September 2012 Industrial Design Intern

Worked as an industrial designer building prototypes, conducting research, producing visuals for various projects, and assisted in the development of several products. Co-led the development of two OXO products. Gained considerable insight into the design of both soft and hard goods and the design of ergonomic tools.

School of Digital Culture at ASU

December 2011 - March 2012 Exhibition Designer (Sponsored Project)

Co-led the design and construction of an exhibition piece for ASU's annual Emerge event. Implemented various rapid-prototyping tools and united an interactive digital interface with a physical sculpture.

Skillsets + Software + Abilities

Industrial Design Skills

Rapid Ideation & Concepting Sketching & Rendering (Hand + Digital) Rapid/Digital Prototyping Physical Prototyping

Generalist Product Design Skills

Ethnographic Research Methodologies Design/Branding Synthesis Iterative Prototyping & Wireframing Design for Manufacturing Multidisciplinary Collaboration Information Architecture

Software Skills

Microsoft Office Suite / iWork Suite HTML + CSS, limited Javascript, Adobe Creative Suite (Ps, Ai, Id, Ae) Solidworks, Rhinoceros, Keyshot, VRay

Working Prototyping Experience with —

Thermoforming, Mouldmaking, Polystyrene, Renshape, Foam, Wood, Sewing, Sheet Metal, Lathe, Letterpress, Arduino, 3D Printing

Education + Recognition

The Design School at Arizona State University

Bachelor of Science in Industrial Design *August 2009 - May 2013* GPA 3.6 — Four Years Dean's List — IDSA

Director of Communications

IDSA, ASU Chapter — 2012 - 2013

Design Excellence

Arizona State University — 2011, 2012, 2013

1 of 5 IDSA Student Merit Award Nominees

Arizona State University — 2013

Edson Entrepreneur Initiative Cohort

Arizona State University — 2013