

Kunal Bodke

User Experience Designer (3+ years experience)

kunalbodke.com

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317.760.1611

Skills

Design: Prototyping, Wireframes, Storyboards, Visual Design, Information Architecture

Research: Contextual Inquiry, Usability Testing, A/B testing, Card Sorting, Personas, User Interviews, Surveys

Tools: Axure RP, Balsamiq, Sketch, InVision, Principal, Framer, JIRA, Zeplin, Adobe (Illustrator, XD), UXPin, Marvel

Development: HTML, CSS, JavaScript, WordPress, SQL, JQuery

Experience

User Experience Designer, Regenstrief Institute. Inc, June 2016 to Present

- Develop storyboards, wireframes, and functional prototypes to effectively communicate and validate design vision and user interaction specs
- Apply novel user research techniques and conduct usability tests to understand users and validate designs.
- Leading SCRUM meetings to manage smooth transition from design to development
- Working through the end-to-end design process from brainstorming ideas through creating assets and specs.

UX Designer (Intern), NOMI Beauty, Feb 2016 to May 2016

- Independently led the mobile design while collaborating with Product Manager and CTO
- Applied Lean UX methodology to design and develop product in incremental updates
- Created wireframes and several iterations of interactive prototypes to explore interaction patterns
- Worked in an Agile team to design iOS app from concept to execution

UX Designer (Volunteer), /Halvsies, August 2015 to May 2016

- Rapidly prototyped an interaction pattern which was well received by the Product Manager and the CEO
- Led the mobile UX design for the /Halvsies mobile app and delivered assets to the developer with detailed documentation

UX Research Assistant, Health Innovation Lab, IUPUI, May 2015 to May 2016

- Conducted 30 hours of ethnographic research with Eskenazi hospital patient population and clinic staff understand patients' workflow
- Participated in design sprints to conceptualize and strategize product decisions based on user observations
- Created a functional prototype on an Android device and successfully tested it with 24 older adults

Education

MS in Human Computer Interaction, GPA 3.96/4.00
Indiana University, Indianapolis, August 2014 - May 2016

B. Engineering in Information Technology, GPA 3.5/4.00
University of Pune, India, September 2009 - June 2012

Leadership

Project Coordinator, Colors Foundation, Pune,
Sept 2012 to August 2014

- Organized workshops for underprivileged children
- Lead the design of self-defense mobile app (10,000+ installs)
- Mentored 3 volunteers