Namita Nisal **PRODUCT DESIGNER**

EXPERIENCE

User Experience Designer | Nokia

- Leading UX and visual design for the interface and dashboards of the Nokia-Deepfield product.
- Working closely with Stakeholders, Product Managers and Developers to deliver features.
- Creating user workflows, personas, wireframes and high fidelity mockups for the product.

Product Designer | Ford Motor Company

- Leading UX research and design, and visual design for a product in an agile environment.
- Working closely with Product Managers and Developers to create user stories for mockups.
- Led usability testing and design iteration for an internal website.

Research Assistant (UX Design) | Usable Privacy Policy Project

- Led a UX Design project to develop a browser extension for: Usable Privacy Policy Project.
- Designed the plugin user interface and the logo, and crafted the complete user experience.
- Tested the interactive prototype, iterated on the design and handed over for development.

User Experience Designer | Lutron Electronics Co., Inc.

- •.Conducted UX research for Vive through 5 stakeholder interviews & contextual inquiry.
- Followed an iterative wireframing and prototyping process to design a hospitality application.
- Led an individual project to chalk a design plan to improve the user experience of a product.

Product Designer | Design Clinic, University of Michigan

- Worked on 3 client projects on domains like healthcare, travel and B2B applications.
- Delivered various design artifacts like hi-fi mockups and interactive prototypes on each project.
- Acted as team lead for one semester, and successfully fulfilled the client's expectations.

PROJECTS

Data Visualization Designer | American Consumer Expenditure Data Sept-Dec'16

Designed a data visualization to demonstrate how Americans from different income levels spend on a particular commodity as a percentage of their income. (http://namitanisal.com/infoviz.html)

Usability Analyst | Praktio - Prof. Michael Bloom Evaluated Praktio's online training modules through usability evaluation methods to recommend

design solutions to improve usability.

Product Designer | Zip+ - Integrated Product Development Jan-Apr '16 Developed a one-handed solution for a zipper - a detachable magnetic extension for outerwear. Designed various versions of the physical prototype and also developed a product website.

EDUCATION

Master of Science in Information - Human Computer Interaction University of Michigan, School of Information, Ann Arbor; GPA: 3.897/4	2015 - 2017
Bachelor of Engineering - Computer Science and Engineering Ramdeobaba College of Engineering and Management, Nagpur, India; GPA: 9.15/10	2011 - 2015

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SKILLS

DESIGN

Data Visualization User Interface Design Visual Design Sketching Wireframing Interactive Prototyping User Testing

RESEARCH

User Interviews **Comparative Analysis** Surveys Heuristic Evaluation Usability Testing **Contextual Inquiry** Affinity Diagramming

TOOLS

Photoshop Illustrator InDesian Adobe XD Balsamiq Sketch Invision Marvel Omnigraffle

DEVELOPMENT

HTML, CSS Javascript C, C++, Java

POSTER

Increasing the Salience of Data Use Opt-outs Online SOUPS '17 Santa Clara, CA. July 17

GHC '18 Houston, TX, Sept 18

Nov '17-Aug'18

Jan - Nov 17

Aug'18 - Now

Oct'15-Dec'16

Jan-Apr '16

May-Aug'16