

Sandeep Jagtap

User Experience Designer

<http://sandeepjagtap.com>

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1-317-728-0299

Experience

Product Design Volunteer - IBM Oct'17 - Present

Designing a talent acquisition concept for the year 2020 using IBM Watson Artificial Intelligence.

UX Design Intern - SfN, Washington D.C. Jun'17 - Aug'17

Pioneered UX culture at SfN—a non-profit organization with in-house web development team.

Improved the user experience of neuroline.sfn.com with—increase in site performance by 36%, improved usability, and redesigned information architecture.

Lead UX Designer - BNY Mellon, New York Jan'16 - Jul'16

Redesigned Trade Management Platform—a suite of enterprise trade processing applications within span of 5 months

Played key role in establishing BNY Mellon's design system and component library

Championed design thinking and agile UX among business and developer community

Sr. UX Designer - BNY Mellon, India Oct'14 - Dec'15

Crafted prototypes, wireframes, information architecture, and usability assessment reports.

Supervised and conducted user research, usability lab studies, heuristic evaluations for in-house and client facing applications.

Sr. Applications Developer - BNY Mellon, India Oct'13 - Sep'14

Developed and deployed enterprise applications, web services and data processing frameworks.

Applications Developer - BNY Mellon, India Oct'10 - Sep'13

Awards/Certifications

Certified Agile Professional - ICAgile (ICP) May'16

"Excellence: You make a difference!" Award - BNY Mellon Jul'16

"World Usability Day Design Contest" Winner - BNY Mellon Nov'13

"Extra Mile" Award - BNY Mellon Aug'13

Education

MS in Human-Computer Interaction (HCI)

Indiana University,
Indianapolis

Aug'16 - Present

BE in Electronics and Communication

University of Pune,
India

Jun'06 - May'10

Skills

Design

Sketching, Wireframing, Prototyping, Storyboarding, Journey maps, Information Architecture, Interaction design, Visual Design, Data Visualization

Research

User Interview, Task Analysis, Contextual Inquiry, Cognitive Walkthrough, Usability Testing, Heuristic evaluation,

Development

HTML, CSS, JavaScript, D3.js, Java, C#, SQL

Tools

Sketch, InVision, Adobe Creative Suite, Framer, Axure, Balsamiq, Principle, Morae