

# Arpit Pandey - UX Designer

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I am a UX designer with over 9 years of experience in conceptualising and shaping digital products. I specialise in turning ideas into impactful solutions by using modern design tools and technologies.

## EXPERIENCE

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### Bosch

Client: Rolls-Royce Power Systems  
Friedrichshafen, Germany  
Senior UX Designer / May, 2019 to Present  
Bengaluru, INDIA

I designed and optimised digital workflows for a service application used by field technicians across multiple industries. I developed wireframes, streamlined task flows, and refined visual designs, leading to faster resolution of customer issues.

### Mastercard

UX Designer / Nov, 2017 to Feb, 2019  
Gurugram, INDIA

I supported the innovation and prototyping team by creating MVP prototypes and facilitating design workshops to define project scopes. I partnered with the business intelligence team to design customer-facing data visualisation reports.

### SAP

UX Designer / May, 2015 to Oct, 2017  
Bengaluru, INDIA

I improved the search experience of an internal knowledge platform to make information discovery faster and more intuitive. I created workflows and prototypes that simplified interactions and enhanced usability.

## EDUCATION

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### National Institute of Design (NID)

M.Des (Master of Design), INDIA  
Interaction Design / 2013 - 2015

I worked on various projects, exploring web usability, mobile applications, physical computing, and experience design.

### Birla Institute of Technology (BIT-Mesra)

B.Sc. (Bachelor of Science), INDIA  
Animation & Multimedia / 2009 - 2012

I created short animated films addressing social issues and designed interactive e-learning applications.

## SKILLS

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### Design

Wire-framing, High-Fidelity Prototyping, Design Systems, Visual Design, Interaction Design, Information Architecture, Wireframes & Mock ups with Figma and Miro. Video making with Premiere and After Effects.

### Research

User Research, Usability Testing, User Interviews, Contextual Inquiry, Card Sorting, Journey Mapping, Heuristic Evaluation and Competitive Analysis.

### Languages

Hindi (Native), English (Fluent)