Arpit Pandey

UX Designer & Percussionist

I am an experienced UX designer with more than 8 years of expertise in conceptualising and shaping digital products. My proficiency extends to leveraging cutting-edge design tools and technologies to bring these visions to life.

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Experience

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

I designed experiences for a service application utilised by field technicians for engine maintenance across various industries. This involved creating wireframes, optimising user and task flows, and enhancing visual designs, ultimately resulting in faster resolution of customer issues.

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

I supported the innovation and rapid prototyping team by developing rapid prototypes for MVPs and leading design workshops to define project scopes. Additionally, I contributed to the business intelligence team by designing data visualisation reports for customers.

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

I crafted design concepts and workflows to elevate the search experience across SAP's internal products. I also led projects focused on enhancing web usability and simplifying complex user interactions for SAP.

Education

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

I worked on various experimental 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

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

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

Prototyping
High-Fidelity Prototyping using Figma and Invision Studio

Languages
Hindi (Native)
English (Fluent)