Nishant
UI/UX DESIGNER

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🌐 Portfolio

EXPERIENCE

PwC
Gurugram, Haryana
Risk Consultant
Sept 2024 - Present

- Designed high-impact SOPs that transformed complex business processes into seamless workflows by understanding client operations, integrating feedback, and ensuring efficiency and risk management.

Freelancing
Remote
UI/UX Designer
Dec 2021 - Aug 2024

- Managed 30+ successful UI/UX design projects for clients from diverse regions, including the USA, Saudi Arabia, Singapore, India, and Japan, resulting in highly functional and visually appealing products that exceeded client expectations.
- Earned 100% positive client feedback, leading to 80% repeat business and receiving 15+ client referrals, illustrating exceptional skills, strategic insights, and an entrepreneurial mindset that impacted the success of each project.

MyKidReports
Boston (Remote)
Product Designer
Feb 2024 - Aug 2024

- Evaluated user problems and pain points, performing in-depth research to develop data-driven design solutions that yielded 40% increase in product intuitiveness, enhanced user satisfaction and engagement at MyKidReports.
- Collaborated with diverse teams, communicating user insights and design concepts, leading to a 30% reduction in product development time, establishing MyKidReports as a user-centric platform at the forefront of the industry.

UvahCare
New Delhi
UI/UX Designer Intern
Apr 2022 - May 2022

- Conducted and structured UX research efforts such as Top task management and personal research with customers to build data-driven design decisions.
- Led a 5-membercross-functional (product, engineering, sales, support) team and coordinated with 2 other business partners to launch a healthcare platform successfully.

PROJECTS

Mistry app design | UI/UX
Jan 2025

Designed Mistri, an app that empowers skilled tradespeople by digitalizing their workflow, allowing them to accept job offers independently.

News app | UI/UX
Nov 2024

Designed a dynamic news app with captivating features that spark curiosity, encouraging users to explore and read more.

Desktop Weather app using Python
March 2024

Created an intuitive graphical user interface (GUI) with Tkinter, providing an interactive and visually appealing experience with essential weather information of over 200,000 cities worldwide through API integration.

EDUCATION

BTech, Automotive Engineering
Delhi Technological University New Delhi | 2020-2024

10+2, CBSE
Kendriya Vidyalaya Tughlakabad New Delhi | 2020

SKILLS

Design
User research | Interaction design | Storyboarding | Quick concept ideation | Rapid prototyping | Visual communication | Illustration | User surveys

Tools
Figma | Adobe XD | Adobe Suite | Office | Python | Tailwind

ACCOLADE

Smart India Hackathon 2022: 2nd runner-up
Created and presented ML based working demo within 2 days in collaboration with engineers

Impact of COVID-19 on Indian economy (IRJET) | Research Paper

Secured 1st rank in Data analytics competition organized by Assets, DTU in 2021

Won the National Art Exhibition in 2018 along with the team