

Contact

www.linkedin.com/in/artanmaysinha (LinkedIn)

Top Skills

Qualitative Research
Trential Wallet
Prototyping

Languages

English (Full Professional)
Hindi (Native or Bilingual)
German (Elementary)

Certifications

Architect

Tanmay Sinha

Pioneering the Global Digital Identity Infrastructure | Driving Innovation as Lead Product Designer at Trential Ex-VMock | IIT Kanpur '21 | BIT Mesra '18
Gurugram, Haryana, India

Summary

Transforming User Experiences in the Blockchain Space

Hello! I am an accomplished Designer with a passion for creating exceptional user experiences. With a Bachelor's degree in Architecture from BIT Mesra and a Master's degree in Design from IIT Kanpur, I have cultivated a unique blend of artistic sensibility and technical expertise.

Currently, I am making significant strides as the Lead Product Designer at Trential, a groundbreaking blockchain-based verifiable credentials identity management company. In this role, I am at the forefront of designing a comprehensive suite of products that revolutionize identity management through blockchain innovation. Working with a team of talented designers, developers and product manager, I oversee the creation and implementation of user-centric designs for cutting-edge products within Trential's product suite. By leveraging my expertise in UX/UI design, I ensure seamless interactions, intuitive interfaces, and a delightful user journey across the entire product ecosystem.

My journey as a Design Consultant has allowed me to collaborate with various organizations, including Vmock, Garuda Books, Innobit System, Plumster (US), and eHealthServe (US). These experiences have broadened my design horizons, enabling me to work across diverse domains and develop a versatile perspective on crafting compelling digital solutions.

In addition to my consulting work, I have been closely associated with the National Blockchain Project and CRUBN since 2020. These engagements have offered me invaluable insights into Blockchain-based Healthcare ecosystems and Land Records Management Projects. Deepening my understanding of blockchain

technology's potential, I continually seek to apply this knowledge to drive innovation and transformation at Trential.

I am always eager to connect with fellow design enthusiasts, industry professionals, and individuals who share a passion for innovation. If you're interested in discussing the latest design trends, exploring opportunities, or simply connecting, I invite you to reach out. Let's engage in meaningful conversations and collaborate to push the boundaries of design, leveraging technology to create remarkable experiences that leave a lasting impact.

Experience

Trential

Product Designer

August 2022 - Present (2 years 6 months)

Led the design of the Trential wallet and Trential Suite, India's largest blockchain-based digital degree issuance service, with over 2 million credentials issued to date.

Designed the branding for Trential, establishing the brand ethos and design systems,

VMock

User Experience Designer

September 2021 - July 2022 (11 months)

India

InnoBit Systems LLC

Product Designer

April 2021 - August 2021 (5 months)

India

Designed and overlooked the development of Integrated Passenger Information System (IPIS): A Railway station management software.

Garuda Books

User Experience Designer

April 2020 - August 2021 (1 year 5 months)

National Blockchain Project, IIT Kanpur

Senior Research Assistant

January 2020 - July 2021 (1 year 7 months)

Kanpur Area, India

Growizy

Interaction Designer

March 2021 - May 2021 (3 months)

India

Redesigned the website for their organization.

Entrepreneurship Cell, IIT Kanpur

Design Manager

May 2020 - April 2021 (1 year)

Kanpur, Uttar Pradesh

Design Manager at Entrepreneurship Cell, IIT Kanpur

Mont Blanc Construction Limited

Project Architect

May 2018 - August 2019 (1 year 4 months)

Ranchi, India

Designed and overlooked the construction of various apartments and commercial complex across multiple sites in Bihar and Jharkhand. Created detailed working drawings, 3D drawings, BOQs and client presentation.

Education

Indian Institute of Technology, Kanpur

Master's degree, Design · (July 2019 - August 2021)

Birla Institute of Technology, Mesra

Bachelor of Architecture (B.Arch.), Architecture · (2013 - 2018)

Kairali School - India

AISSCE, Science · (2007 - 2013)