

Tejas Mitra

Industrial Designer

San Francisco, CA

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www.tejasmitradesign.com

Education

ArtCenter College Of Design

Pasadena, CA

Product Design (Industrial Design) B.S.

Expected 2027

Cumulative GPA 3.9, Provost List

Umeå Institute Of Design

Umeå, Sweden

Advanced Product Design M.F.A.

Sept 2025 - Jan 2026

Exchange Program

Skills

Hard skills

Visual Communication, Rapid Prototyping, Sketching, Packaging Design, Workshop Tools, Trend Forecasting

Technical Skills

Adobe Suite, Solidworks, Rhino, Keyshot, Blender, PTC Creo, Figma, AI Toolset (Vizcom, Midjourney, Stable Diffusion, Runway, Leonardo, Krea, etc)

Soft Skills and Interests

Holistic, Influential leadership, Team oriented, Attention to detail, Problem solving, Outspoken, Storyteller, Sports enthusiast, Culinarian, Traveller

Languages

English (Fluent)

Hindi (Fluent)

Bengali (Fluent)

Awards

Core77 Design Awards

Student Winner | Nibbi | 2026

IDSA Undergraduate Scholarship

IDSA Design Foundation | 2025

ArtCenter 100 Scholarship

ArtCenter College of Design | 2025

Haselhorst Memorial Endowed Scholarship

ArtCenter College of Design | 2025

Toyota Endowed Scholarship x2

ArtCenter College of Design | 2024, 2025

Experience

Verkada

San Mateo, CA

Industrial Design Intern

July 2026 - Present

—Collaborated with senior design leads to translate high-level strategies into finished product concepts. Gained in-house design experience by working with cross functional teams and building upon learnings from previous consultancy experiences

Branch Creative

San Francisco, CA

Industrial Design Intern

Feb 2026 - June 2026

—Worked under the direction of the senior team, helping to develop and visualize a range of concepts. In this stage I gained a stronger attention to detail, awareness of design trends, technical fluency and model making ability. Worked on Consumer Electronics, Housewares, Packaging and Appliances

Huge Design

San Francisco, CA

Industrial Design Intern

June 2025 - August 2025

—Partnered with senior leadership to translate complex concepts into high impact narratives across the mobility, medical tech, and consumer electronics sectors.
—Developed refined 2D and 3D assets using tools like Photoshop, Illustrator, Keyshot and SolidWorks, while strengthening AI enabled design workflows, and visualization skills in a fast-paced consultancy environment.

Bang Design

Bengaluru, India

Industrial Design Intern

May 2023 - Nov 2023

— Collaborated with a multidisciplinary team to deliver high-quality results across consumer electronics, sports, and medical products.
— Specialized in CAD and visualization with emphasis on manufacturability and production feasibility.

ArtCenter College Of Design

Pasadena, CA

Google Sponsored Project

Jan 2025 - April 2025

—Collaborated with Google's design team on a confidential packaging innovation initiative exploring future-forward workflows.
—Co-developed an AI-assisted sandbox tool to enhance packaging concept generation and streamline visualization.
— Integrated generative tools into early-stage ideation to accelerate iteration, material exploration, and sustainability-driven outcomes.