



FENIL NAIK

Product Designer

## SUMMARY

Passionate about turning challenges into impactful, user-centered solutions, I specialize in creating visually appealing and functional designs. My work is rooted in innovative problem-solving, ensuring that products are both intuitive and industry-compliant. In my free time, I enjoy photography and exploring new places.

## SOCIALS

[nfenil@gmail.com](mailto:nfenil@gmail.com)

+91-9811072995

[www.fenilnaik.com](http://www.fenilnaik.com)

[LinkedIn](#)

[Behance](#)

[Instagram](#)

## SKILLS

User Research & Analysis

Wireframing & Prototyping

Interaction Design

Usability Testing

Design Thinking & Problem Solving

High-Fidelity Prototyping

User Interface Design

Collaborative Design with Developers

## TOOLS

Figma

Photoshop

Illustrator

Solid works

Keyshot

## EDUCATION

### Indian Institute of Technology, Delhi

Industrial design - 7.89 CGPA

July 2019 - July 2021

### Gnyan Dham High School, Vapi

Science (PCMB) - 79.8%

January 2001 - January 2012

### Government Engineering College, Gandhinagar

Bio Medical Engineering - 6.27 CGPA

September 2013 - July 2017

## WORK EXPERIENCE

### HCL Tech

#### Senior Interaction Designer - Noida

##### August 2021 - Present

As a Senior Interaction Designer at HCL Tech, I led the design of Mastercard's Fintech Express, creating wireframes and high-fidelity screens for both Admin and User portals. I worked closely with developers to bridge design and technical needs, and developed a card customization feature that enhanced user engagement and personalization.

*Fintech Express (Mastercard)* - Designed a digital experience portal for Fintechs to issue cards with a simplified process with various stakeholders of product, partnerships, licensing, and legal domains.

*Regview (PPD / ThermoFischer)* - Designed a portal for stakeholders to efficiently manage clinical trials and research papers on drug development, streamline collaboration and data organization.

### Boston Scientific

#### Industrial Designer (Internship) - Pune

##### January 2021 - July 2021

Completed a Master's thesis on redesigning endoscopy suite systems, focusing on ergonomic trolley solutions and intuitive user interfaces, informed by observational research and collaboration with healthcare professionals.

*Ergonix* - Designed an ergonomically and user-friendly trolley and a system design for the gastroenterologist to perform ERCP and use the devices more efficiently.

### Shunya Inc

#### User Experience Designer (Internship) - Bangalore

##### May 2020 - June 2020

Designed an educational app for underprivileged students, focusing on user research, accessibility, and intuitive design. Worked with educators and NGO partners, and conducted usability testing to ensure an engaging and effective learning experience.

*Shunya* - Designed of a learning platform for the underprivileged children, UX/UI Design & Usability testing of the product

### Crealoons Inc.

#### Junior Product Designer - Ahmedabad

##### September 2018 - October 2018

Designed an advanced asthma inhaler pump, focusing on user research and improving ergonomics to enhance usability and patient comfort. Developed concepts and tested prototypes to ensure effective medication delivery.

*Asthma Inhaler Pump* - Designed an improved asthma inhaler pump by optimizing ergonomic design based on patient and doctor feedback.

### Meril Life Sciences Pvt Ltd

#### Officer, Research and Development Department - Vapi

##### August 2017 - August 2018

Developed advanced cardiovascular products at Meril Life Sciences, focusing on innovative vascular closure devices. Conducted in-depth research and collaborated with medical professionals to ensure clinically effective solutions.

*Vascular Closure Device* - Created a large bore vascular closure device prototype over six months, demonstrating a commitment to medical device innovation through detailed research and doctor consultations.