

SUHANI PATEL

Gujarat, India • suhanip1903@gmail.com • +91-91041-47937 • [in/suhani-patel-a6957a250](https://in.linkedin.com/in/suhani-patel-a6957a250)

Education

MANIPAL INSTITUTE OF TECHNOLOGY, MANIPAL

B.Tech in Computer Science with Financial Technology

CGPA: 8.12 | She-Fi Scholar | Dance Head (Kalakriya)

Relevant coursework: Finance, Banking, and Payments | Cyber Security | Financial Management

Manipal, Karnataka

2027

KENDRIYA VIDYALAYA, S.A.C

• Achievements: School Captain, Head-Cultural Club

• IIT-JEE Examination Score: 91.47 percentile

• NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG) Score: 98.92 percentile

Ahmedabad, Gujrat

2022

Experience

SUMMER INTERN

EasyPay

• Analyzed ONDC based e-commerce adoption and designed strategies to improve merchant onboarding.

• Conducted user interviews and collaborated with 50+ merchants to identify operational bottlenecks and enhance platform UX.

• Executed API testing for platform integration and documented technical feedback.

Pune

May - July 2025

VICE PRESIDENT (Founding Team)

Finova - College FinTech Club, MIT Manipal

• Spearheaded initiatives to enhance FinTech awareness through 5+ events with industry leaders.

• Organized hands-on workshops and internal case competitions focused on product innovation and algorithmic trading.

Aug 2024 - Present

FOUNDER

The Wafflery

• Launched and managed a successful waffle cafe business with full ownership of ops, finance, and customer experience.

• Leveraged CRM tools to manage customer data and improved retention through targeted marketing campaigns.

Jul 2023 - Mar

2024

EXECUTIVE - (CORPORATE-ALUMNI RELATIONS)

E-cell, MIT Manipal

• Built partnerships with startups and VCs for the Manipal Entrepreneurship Summit.

• Facilitated cross-functional collaboration to onboard 10+ speakers and sponsors for flagship events.

Nov 2023 - Present

START-UP CONSULTANT

Bamboozle (Hult Prize Finalist)

• Supported GTM strategy, product ideation, and sustainability-driven operations for developing bamboo fiber-based clothing.

Feb - Dec 2023

Research Work

Stock Market Prediction with Economic Indicators

Developed ML models (Logistic Regression, SVM, XGBoost) using 10+ years of stock and macroeconomic data via World Bank API.

Market Crash Prediction via LPPL Modeling

Applied LPPL theory to analyze speculative bubbles, enhancing early warning systems for market instability.

Volunteer

Rotract

Oct 2023 - Present

· Participated in old age home visits, orphanage outreach, blood donation camps, and beach cleaning drives to support community welfare and environmental initiatives.

Additional

Product & Strategy: Agile, Scrum, Product Roadmaps, Market Research, API Testing, Root Cause Analysis
Technical: Python, Java, SQL, Postman, Git
Tools: Excel, Notion, Jira, Figma, Canva, Miro
Soft Skills: Stakeholder Management, Collaboration, Communication, Leadership, Problem Solving

Certifications

IBM AI Product Manager · IBM · 2025

Python for Everybody · Univ. of Michigan · 2024

Data Structures & Algorithms · LearnYard · 2024

Excel for Finance · CFI · 2023

Stock Market Basics · Zerodha Varsity · 2023