SUNAKSHI TEJWANI

Product Management, Growth & Strategy | Ex-JP Morgan, IIT Bombay | B.Tech, NIT Hamirpur | Portfolio sunakshitejwani@gmail.com | +91-7014415335 | LinkedIn

Summary

A results-driven and customer-focused Product Manager with 4 years of experience in SaaS, Agile cross-functional teams to deliver innovative and profitable B2B products, passion for building 0-1 product. Expertise in product strategy, roadmap development, UX-UI, product market fit, go-to-market planning, system design. Proven ability to collaborate effectively with stakeholders, PMs, executives, engineers and designers. Strong analytical, problem-solving skills with a passion for continuous improvement.

Education 2022-2023

THE MASTERS' UNION

Gurgaon

Candidate for PGP in Technology & Business Management

- Recipient of Kartik Ramanna Merit-based scholarship for academic excellence.
- Awarded the most creative business plan team for Moon Base Project by Chief Knowledge Officer at NASA
- Founder and Creator: Achieved 3+ million views on my Art Instagram Page Humming Snitch

2014-2018

NATIONAL INSTITUTE OF TECHNOLOGY, HAMIRPUR

Hamirpur

Bachelor of Technology, Computer Science & Engineering

• GPA: 9.1/10 - Silver Medalist | President, Coding Society | Training & Placement Representative

2003-2014

MAHARANI GAYATRI DEVI GIRLS' SCHOOL

Jaipur

• Class 10 (CBSE):10 CGPA | Class 12 (CBSE): 94.4% (Rank Holder) | Scored 99.09 Percentile in IIT-JEE

Experience 2021-2022

JP MORGAN CHASE & CO.

Bangalore

Senior Software Developer: Promoted twice in the span of 4 years.

Product Management Work: Internal employee productivity App like Google Assistant, saves employee time.

- Spearheaded customer Feedback, resolved 200+ bugs, led a Client Interaction and Technical team of 8 members.
- Conducted **User interviews** to understand pain-points which resulted in effective User Experience design **UI-UX**
- Led **prioritisation** of digital features in a project by bi-weekly presenting ~50+ **data-driven** stories to 15+ stakeholders.
- Improved **product design** and led product strategy for **10+ Sprints** which improved customer satisfaction score by **45%**

Team-Work and Leadership:

- Led a team meeting of **15** members as a **Scrum** Master and actively contributed in Product Design and Strategy.
- Directed data migration of backend services for a team of 11 members, which improved scalability and product architecture.
- Conducted effective **code review** sessions for new hires, explaining the full stack architecture and its application.

Business Impact and Customer Success:

- Implemented front-end features, using ReactJs and NodeJs thus saving 1.5 hours of manual work for 10K+ employees.
- Automated deployment process using Jules for an internal productivity tool which **increased efficiency by 200%**.
- Reduced manual workload by 65% for in-house software products by developing reusable components and libraries.
- Advocated the App-secure process by removing **open source** vulnerabilities in an internal tool, making it secure by **95%**.

Achievements:

- **Promoted** twice in the span of 4 years from 2018 to 2022
- Awarded the Software Engineer Hall of Fame for being the Star Performer for creating a website guide for stakeholders.
- Awarded Force-for-good Champion for building a content website for an NGO in a JP Morgan Social Event.
- Awarded the Team Excellence Award as a team for developing the most-liked Application for employees.

2018-2020

JP MORGAN CHASE & CO.

Bangalore

- Software Developer II and I
 - \bullet **Leadership**: Delivered technical workshops for a team and improved unit test coverage of an internal application by $\sim 60\%$.
 - Customer success: Designed Software Developer Bootcamp and organised workshops for new Campus hires.
 - Implemented a User Feedback Form, which saved time by 45 minutes/day helping the firm save 30K+ employee hours/day.
 - **Stakeholder management**: Transformed an older website in Hugo to a complete new Content Management System improving application visibility and enabling structured documentation for users.

<mark>Internship</mark>

2017

2022

IIT BOMBAY Ekalavya Summer Intern - Fundamental Research Analyst

Mumbai

Created an E-learning website for IIT Bombay's internal project using open source softwares: Dspace and REST API

Acad. Projects Masters' Union

Mantauri II--

Gurgaon

 Co-Founded Supausktik, an Indian Healthy Food brand. Conducted Market Research, User Interviews, tested ingredients, studied industry insights and launched millet based sweet, served 300+ customers.

- Launched E-commerce for self-designed Meditation and Yoga T-shirts on Instagram.
- Consulted a local grocery store "Honey Money Top" by providing valuable insights on growing their business.
- Created GTM strategy for Masters' Union to target Women above age 25+ for enrolling in Entrepreneurship Program.

Achievements/ Co-curricular

- Completed 6 years as Cartoonist/Doodle Artist on Humming Snitch, social media page on meditation, yoga mental health.
- Training & Placement Representative facilitated campus recruitment drives, achieved 98% placements.
- Represented NIT Hamirpur internationally during World Cultural Festival 2016 by performing Himachali Folk Dance.
- Coordinated and contributed as a Teaching Assistant for underprivileged children at **Hamirpur**, **Himachal Pradesh**.

Skills

Technical Skills: Python, R, SQL, Power Bi, Excel, Reactjs, ITSM- ServiceNow, Nodejs, Figma, Photoshop, Procreate **Business Skills:** Go-To-Market strategy, Data Analysis, Product Strategy, Product Design, User Research, Basic Finance