

# Preksha Jagetiya

Phone: +91 8949-942-596

E-mail: [prekshajagetiya@gmail.com](mailto:prekshajagetiya@gmail.com)

LinkedIn: [linkedin.com/in/prekshajagetiya](https://www.linkedin.com/in/prekshajagetiya)

## KEY EXPERIENCE

### Fynd — Mumbai, India

Fynd is an omnichannel e-commerce platform acquired by **Reliance Jio**.

#### Product Manager 1

October 2022 - Present

- **Own Cash-on-delivery & Buy-now Pay-Later** facility & a single point of contact for payments vertical
- **Fast-track promoted in 11 months** due to constant quantitative performance impact on overall company

#### Product Associate

September 2021 - September 2022

- **Co-led product for the payments domain** aligned with critical Jiomart partners vertical.
  - **Collaborated with 3 Reliance subsidiaries** to build Cash-on-delivery (COD) and Buy-now Pay-Later (BNPL) facility **for high ticket transactions ( > 50,000 INR)**.
  - **Wrote documents (PRD & Memos)** for senior stakeholders & engineering team.
  - **Managed internal & external stakeholders** for smooth communication & adherence to timelines.
- **Launched gift cards** for 18 e-commerce websites to bring **~2 Cr INR in revenue**.
- **Led integration** of Magento plugin which helped us **onboard 15 new e-commerce websites**

### Product Intern — Internshala — Gurgaon, India

March 2020 - September 2020

- **Restructured** the student partner platform to **increase conversion rate** by **~5%**.
- **Secured pre-placement offer** due to exemplary performance and impact during the tenure.

### Research Intern — National Institute of Technology, Rourkela

June 2019 -Aug 2019

- Designed the model for a malware detection system for malicious processes.
- Filed a research paper at an international IEEE conference.

## KEY PORTFOLIO PROJECTS

- **Improving user engagement on Dunzo by reducing decision fatigue**
  - **Described the WHY** of the problem, **identified the key metric** to be improved, and **mapped out** the user flow, **low-fidelity wireframes** of the solution and **success metrics** of the project.
- **Product comparison: Google Pay vs PhonePe**
  - Did teardown to **state the advantages and disadvantages of its different user flows and UI**
- **Feature improvement: Wishlist feature for an e-commerce website**
  - Proposed a solution to **increase the engagement of the “Wishlist feature”**.
  - Defined user persona with pain points and proposed solutions for each stage of the user journey.

## SELECT SKILLS ACCRUED

- **Leadership:** Stakeholder management
- **Product:** Web/mobile/platform products (B2C/B2B), website performance
- **Design:** UI/UX design (web/mobile):

## TOOLS WELL-VERSED IN

- **Programming languages:** Python, JavaScript (beginner), C, C++, HTML, and CSS.
- **Design tools:** Balsamiq, Whimsical, Figma, and Miro.
- **Data and analytics:** SQL Google Analytics.

## EDUCATION

June 2017- August 2021

### Bachelor of Technology in Information Technology, Class of 2021

Bharati Vidyapeeth College of Engineering, Pune, India

GPA: 8.9/10.0