# Deepika Dubey

Noida, Uttar Pradesh, India

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### **Professional Summary**

Analytical and user-focused **Product Manager** with strong technical foundation in **Android Development**, **UI/UX**, and **data-driven decision-making**. Experienced in **roadmapping**, **feature prioritization**, **A/B testing**, and **KPI tracking** to optimize product performance. Adept at **backlog grooming**, **sprint planning**, **user journey mapping**, and aligning cross-functional teams for timely, high-quality releases. Passionate about creating scalable digital solutions that balance **business impact** and **exceptional user experience**.

#### Education

#### Ajay Kumar Garg Engineering College

08/2022 - 06/2026

B. Tech. in Artificial Intelligence & Machine Learning - CGPA: 8.25

Ghaziabad, India

## St. Mary's School & Inter College

Intermediate - Percentage: 82.2%

Mirzapur, India

#### Experience

#### Product Technical Lead Intern, THATha Business Development

07/2025 - Present

Product Strategy, UI/UX, GTM, Data Analysis, User Research

Bangalore, India

- Owned end-to-end product lifecycle market research, persona creation, competitive benchmarking, and launch execution.
- Designed and validated wireframes in **Figma**; conducted **A/B testing** on onboarding flows, increasing retention by 12%.
- Implemented **Mixpanel analytics** for funnel tracking and feature usage metrics, leading to 15% higher engagement.
- Developed product roadmaps, maintained agile backlogs, and facilitated sprint planning sessions for engineering teams.

### Open Source Contributor, GirlScript Summer of Code

08/2024 - 01/2025

UX Optimization, Product Enhancement, Collaboration

Remote

- Improved Android product usability via **user journey analysis** and responsive design updates.
- Collaborated with global developers using Git workflows; reviewed PRs ensuring alignment with product vision.

#### Android Developer, Software Incubator - SDC SI

08/2023 - 11/2023

Feature Delivery, UI/UX Collaboration, API Integration

Ghaziabad, India

- Worked closely with PMs and designers to define feature requirements and acceptance criteria.
- Shipped Android features with **Jetpack Compose** and Kotlin; optimized user flows via iterative testing.

#### **Projects**

#### <u>Kiwiz – AI Printable</u> | UI/UX, React.js, AI, Product Strategy

06/2025 - Present

- Led a multi-phase rollout of an AI-powered early education platform; prioritized features using MoSCoW framework.
- Conducted usability tests and A/B experiments to optimize content generation speed and UX.
- Created GTM assets and onboarding guides to support user adoption.

#### FemPower – Gender Empowerment Platform | UX Research, UI/UX Design

2025

- Mapped user journeys and developed wireframes to address safety, reporting, and awareness needs.
- Validated features with stakeholders; iterated based on feedback for maximum impact.

#### Technical Skills

PM Tools: JIRA, Trello, Notion, Confluence, Looker Studio, Google Analytics, Mixpanel

Languages: Java, Kotlin, Python, JavaScript, HTML, CSS

Android: Jetpack Compose, MVVM, Room DB, Hilt, API Integration

**Design:** Figma, Canva, Wireframing, Prototyping

**Database:** SQL, Google Sheets

**Practices:** Agile/Scrum, Roadmapping, A/B Testing, Feature Prioritization

# Soft Skills

Strategic Thinking, Leadership, Communication, Time Management, Analytical Problem-Solving, Stakeholder Management, Collaboration, Empathy in Design

# Achievements

- 3-Star rating (1745) on CodeChef; Top 6.7k globally.
- $\bullet$  Top 5 in ECE branch; earned branch upgrade to AI & ML.
- 2nd place in Monoact (SPOTLIGHT); led 30-member team.
- Guinness World Record (Largest Rangoli); creative writing award.