

MOULEESWARAN R

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SUMMARY:

Tech Product Intern with hands-on experience in **Supply Chain Finance (SCF) products**. Skilled in business analysis, writing PRDs & BRDs, designing prototypes and user flows, and translating **complex business needs into structured product** decisions.

PROFESSIONAL EXPERIENCE:

- **Vivriti Capital** | Tech Product Intern – Supply Chain Finance **Jan-2026 to Present**
 - Authored **6+ PRDs & BRDs for SCF modules**; cut requirement rework by **~40% via structured acceptance criteria**.
 - Redesigned 3 core user flows, reducing manual touchpoints from **12 → 5** and ops queries **by ~30%**.
 - Benchmarked SCF platforms insights drove **2 module prioritisation** decisions.
 - Collaborated across Credit, Ops & Engineering over 4 sprints: triaged and validated 25+ bugs per release cycle.
 - Delivered UAT scripts for 2 module launches; caught **11 critical defects pre-release**, preventing post-deployment escalations.
 - Prototyped Figma screens for **2 modules**; stakeholder-approved and handed off to engineering **within 1 week**.
- **Bourne Cloud** | Graduate Software Engineer (Product Engineer) **Nov 2025 to Dec 2025**
 - Worked on **AI-driven product features**, contributing to **requirement analysis** and feature ideation.
 - Assisted in building and testing **AI-based solutions** aligned with business use cases.
 - Collaborated with **cross-functional teams to improve product workflows** and automation.
 - Gained exposure to **product lifecycles**, from **ideation to deployment**.
- **Inlustro Learning Pvt Ltd** | Data Analyst Apprentice **Aug-2024 to Dec-2024**
 - Analyzed and cleaned datasets using **SQL, Excel, and Python**.
 - Built **4 interactive Power BI dashboards** for business stakeholders, reducing manual reporting time by **~3 hours/week**.
 - Worked on **real-world data projects**, improving problem-solving skills.

PROJECTS:

- **Amazon Fresh Product Strategy** - Market Research & Analytics Project – [View Project](#)
Tools: Excel, Python (Pandas), Power BI
 - Compiled primary research with **125+ Tier-2/3 city users**; **identified top 3 adoption barriers** (delivery reliability, trust, pricing perception) and translated findings into **4 prioritized feature** recommendations.
 - **Benchmarked 4 competitors** (Zepto, BigBasket, Swiggy Instamart, JioMart); proposed features including **'Freshness or Free'** guarantee and gamified loyalty program projected to improve repeat-purchase rate by **20–25%**.

- **Arattai Feature Enhancement** – Product Ideation & User-Centric Design

Tools: Conceptual Research, Market Analysis, Product Documentation

- Identified **4 critical UX gaps** through user behavior analysis and app teardown; **proposed features** (Adaptive Media Compression, Secret Vault, Smart Screenshot Restriction, Time Capsule Chats) with success KPIs targeting **+20–30%** retention and **+15–25%** DAU growth.
- Produced full feature PRD with **MoSCoW prioritization**, technical feasibility notes, and phased implementation roadmap.

- **Smart AI Resume Analyzer** – Final Year Project

Tools: Python (Pandas, re), Streamlit (UI), Excel.

- Built **end-to-end Python tool** (Pandas, regex, Stream lit) that auto-scores resumes against JD keyword matches tested on **50+** resumes with **85%+** recruiter-alignment accuracy.
- Delivered an interactive dashboard showing **resume score, matched/missing skills**, and personalized upskilling suggestions.
- Automated **keyword extraction, skill comparison, and scoring** using Python to identify candidate–job alignment and gaps.

SKILLS:

- **Product:** PRD / BRD / DRD, User Stories & Acceptance Criteria, Road mapping, MoSCoW Prioritization, UAT, Competitive Benchmarking, Stakeholder Management, Jira
- **Data & Analytics:** SQL (MySQL), Python (Pandas, NumPy, Matplotlib), Power BI, Excel, Data Visualization.
- **Design & Prototyping:** Figma, Lovable, Process Mapping, Wireframing
- **AI & Emerging:** Prompt Engineering, Claude, ChatGPT, Antigravity

EDUCATION:

- **Bachelor of Engineering in Computer Science and Engineering**
College: Karpaga Vinayaga College of Engineering and Technology
Year: 2021-2025, **GPA:** 7.63

Declaration:

I do hereby declare that the particulars of information and facts stated herein above are true, correct, and complete to the best of my knowledge and belief.

Place: Chennai

Thanks & Regards
Mouleeswaran R