#### Shraddha Saraf

USA • (480) 953 8902 • shraddhasrf@gmail.com • https://github.com/shraddhasaraf • https://www.linkedin.com/in/shraddhasaraf/ **SUMMARY** 

Data-driven Product Manager with 6+ years of experience in AI strategy, revenue growth, and product monetization. Proven ability to develop and execute pricing strategies, optimize subscription models, and drive revenue through experimentation, A/B testing, and data-driven insights. Strong collaboration with engineering, design, and marketing to implement high-impact revenue features

## PROFESSIONAL EXPERIENCE

Technical Lead Dec'24 - May'25

New Grid Consulting

**USA** 

- Spearheaded the end-to-end development of an AI-powered time series forecasting solution for ERCOT's day-ahead market, predicting energy prices at 15-minute intervals for 168 hours, enabling energy trading optimization
- Led product design and deployment across API, cloud storage, and a user interface, ensuring seamless daily data ingestion, model execution, and stakeholder access to forecasts
- Drove business analytics to quantify financial impact, uncovering \$1.5M+ in potential annual profit gains, while aligning technical deliverables with stakeholder needs across data science, engineering, and energy operations teams

**Product Manager** Oct'24 - Dec'24 **USA** 

SeeMe

Mitratech

- Designed pricing strategies for AI-powered personalization features for SaaS product, increasing revenue by 15%
- Led monetization experiments, optimizing freemium to premium conversion, resulting in a 30% increase in paid users
- Designed and executed A/B tests on pricing and feature packaging, informing roadmap decisions and boosting revenue
- Built SQL-based revenue dashboards, improving data-driven decision-making on pricing and customer lifetime value
- Partnered with growth and marketing teams to drive acquisition and retention through revenue-focused experiments

Founder & CEO Jul'21 - Aug'23 BluePandaJobs India

- Built a B2B hiring platform that streamlined recruitment for enterprise clients
- Conducted market research and competitive analysis to optimize product positioning and growth strategies
- Strategically improved processes to place 182 candidates in suitable jobs, enhancing client and candidate satisfaction

# **Software Development Engineer in Test**

Mar'20 - Jun' 21

India

- Managed compliance and risk management software for clients including BlackRock, Shell, and Electronic Arts
- Enhanced product quality and improved delivery time by 25% through data-driven optimizations
- Led strategic initiatives to streamline processes, ensuring higher product efficiency and adoption
- Developed data-driven automation frameworks, reducing manual testing efforts by 90%

Consultant Jan'16 – Feb'20

Deloitte Consulting- Strategy & Analytics

- Delivered technical consulting in design, integration, testing, training, and analytics across multiple sectors, including Healthcare, Banking, and Governance
- Delivered data-driven consulting solutions for clients, including Medicaid Enterprise Systems, Eli Lilly, ING, and J&J
- Developed ETL pipelines & automated dashboards, improving data insights by 80%
- Developed automated analytics dashboards, reducing data processing time by 80% and improving analytics efficiency
- Led workshops with clients to implement data-driven strategies, increasing stakeholder engagement
- Developed solutions that helped ING Australia gain AU \$295 million and 163,000 new customers
- Designed automation frameworks, improving efficiency and reducing manual effort by 90%

## **EDUCATION**

## W. P. Carey School of Business at Arizona State University

Master of Science, Business Analytics

May'25 **USA** 

**SRM University** 

May'15

Bachelor of Technology, Software Engineering

India

## **SKILLS & ACTIVITIES**

- Languages: Python, C#, .NET Framework 4.5, Java, C++
- Product Management: Agile, Sprint Planning, A/B Testing, Go-To-Market, Product Growth & Roadmap, SaaS products
- Machine Learning: Scikit-Learn, TensorFlow, XGBoost, NLP, Time Series Forecasting, LLMs, Generative AI
- Database & Tools: SQL, Tableau, JIRA, Figma, Talend, Data Visualization, Asana, GitHub
- Relevant Courses: Data Analytics, Machine Learning, Natural Language Processing, Data Structures, DBMS
- **Certification:** Introduction to Python (2024)
- Awarded 4 Spot and 1 Applause awards for exceptional performance during my term in Deloitte
- Recognized as a Star Performer for outstanding contribution in AstraZeneca