



TEJAS PATIL

Citizenship: Canada
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EDUCATION

University Of California,
Davis

Master Of Business
Administration (MBA)

Carleton University,
Ottawa

Bachelor Of
Engineering (B.Eng)
Computer Systems
Engineering

SKILLS

Generative AI
Large Language
Models (LLMs)
Data & Analytics
Strategy & Innovation
Technical Proficiency
Quantitative Research
UX Understanding
Product Knowledge
Communication Skills
Problem-Solving
Cross-functional
Project Management
Continuous Learning
Marketing

PROFESSIONAL SUMMARY

I am an Experienced Product Professional with over **10 years of experience** in the full product development lifecycle. I specialize in eCommerce, finance, and healthcare technology. I am recognized for driving digital transformation initiatives by leveraging cutting-edge AI techniques, including **Generative AI** and advanced machine learning models. I have optimized user experiences to amplify a market presence. I have successfully spearheaded complex product launches by integrating automation and **AI** within highly regulated healthcare environments. I have demonstrated a robust ability to foster cross-functional collaborations and have streamlined processes using Lean Six Sigma methodologies. I have led teams towards strategic and innovative outcomes to generate substantial revenue.

EMPLOYMENT HISTORY

Sam's Club (Walmart), April 2018 – August 2023
Sr. Product Analyst, eCommerce Mobile and Web Platforms Team

Championed the integration of two mobile apps into a unified application, enhancing user experience and usability. Led customer-focused product enhancements, utilized data-driven strategies, and fostered cross-functional collaboration to optimize user experiences, expand market share, and streamline development processes.

- **Product Roadmap Ownership** - Defined, owned, and managed the product roadmap for mobile application integration, working closely with internal stakeholders and tech teams to ensure alignment with business needs and market demands.
- **End-to-End Product Design** - Spearheaded the design and development of end-to-end solutions, collaborating with cross-functional teams to streamline processes and improve user experience by 20%.
- **Stakeholder Collaboration & Communication** - Built and maintained strong relationships with internal and external stakeholders, ensuring clear communication of project priorities and requirements. Worked with cross-functional teams including software development, operations, and product to drive efficiency and growth.
- **Data-Driven Decision-Making** - Leveraged analytics to identify key opportunities and drive feature enhancements that resulted in a 15% increase in product adoption. Provided data-driven insights to influence product strategy and deliver solutions tailored to customer needs.
- **Project Prioritization & Agile Execution** - Prioritized product features based on market and customer data, ensuring timely delivery in fast-paced environments. Implemented Agile methodologies to guide cross-functional teams, reducing development time by 30% and accelerating time-to-market.
- **Global Product Expansion** - Led initiatives to merge and optimize mobile applications, enhancing customer engagement by 30%. Collaborated with international teams to drive the rollout of features across multiple regions, ensuring scalability and operational efficiency.

CERTIFICATES

MIT: Applied
Generative AI For
Digital
Transformation

Google Generative AI

Google Large
Language Models

Lean Six Sigma Green
Belt

Product Gym

Google Transformer
Models And Bert Model

Google Image Generation

Google Image Captioning
Models

Google Encoder-Decoder
Architecture

EMPLOYMENT HISTORY

Glooko, August 2016 – March 2018
Product Automation Engineer, Diabetes Management Applications Team

Created a diabetes data management platform that helps patients and physicians manage diabetes data. Key accomplishments:

- **Efficient Data Management** – Contributed to a diabetes data platform for improved patient care.
- **Enhanced Data Handling** – Developed mobile and web automation modules, improving data tracking and reporting.
- **Boosted Efficiency** – Created a multi-threaded platform for concurrent testing on diverse devices, increasing efficiency by 20%.

Royal Bank Of Canada, June 2014 – June 2016
Mobile Quality Analyst, Retail Banking Platforms Team

Built a next generation mobile banking application for the Android, iPhone, and Blackberry platforms. Key accomplishments:

- **Application Enhancement** – Oversaw mobile automation testing on Android and iOS platforms, which enhanced the quality of the bank's mobile applications.
- **People Management** – Spearheaded the mentoring of offshore team members in technical and functional knowledge, resulting in improved quality processes and team cohesion.

Blackberry, May 2012 – August 2012
Software Developer Intern, Calibration Scripts & Algorithms Team

Developed the BlackBerry 10 hardware. Key accomplishments:

- **Visualized Verification** – Created graphs and plots of test runs, aiding developers implementing multiple features to verify function performance.
- **Efficiency Elevation** – Executed tasks that increased the efficiency of testing and overall software quality.