SYED TAHIR ABBAS HASANI

Product Management | Entrepreneurship | AI/ML

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PROFESSIONAL SUMMARY

Computer Science undergraduate (2027), product analyst, and entrepreneur with hands-on experience co-founding two mobility startups, building AI-driven solutions, and leading cross-functional teams. Experienced in product discovery, user behaviour analysis, product-market fit, customer acquisition, and data-driven product decisions. Independently developed an AI-powered speech-language therapy solution that attracted interest from national institutions and an invitation to present at a Government of India event. Combines technical expertise in Python, and AI/ML with experience translating customer needs into product and business outcomes.

CORE SKILLS

Analytics & Metrics: Funnel Analysis, Cohort Analysis, Retention, RFM, A/B Testing, KPI Tracking, DAX, Power BI, Data Extraction

Product & Strategy: User Journey, Competitive Benchmarking, Product-Market Fit, Unit Economics, Agile, Stakeholder Management

Technical Skills: SQL, Advanced Excel, Python (Pandas, NumPy), Dashboarding, Data Visualization, Java, Data Structures, Algorithms

PROFESSIONAL EXPERIENCE

AI Product Intern | Wings Corporate Services

Mar 2026 - Present

- Led end-to-end development of an AI-assisted Recovery Decision & Control Platform, transforming raw lender MIS into actionable recovery intelligence.
- Designed data normalization, recovery analytics, and a rule-based Decision Firewall to prioritize accounts and recommend recovery actions.
- Adopted a hybrid AI-assisted and rule-based architecture to mitigate hallucinations, minimize false positives, and enable explainable decisions.
- Built Account 360, management dashboards, and action queues with human-in-the-loop approvals, monitoring, and audit trails.

Co - Founder & COO | Netts Mobility Pvt Ltd (netts.in)

Jan 2025 - Mar 2026

- Co-built a universally compatible secondary swappable-battery solution for electric two-wheelers.
- Led product-market-fit research and competitive analysis, contributing to a ₹1 Cr Letter of Intent for 4,000 N-Switch kits.
- Defined product and growth KPIs to guide roadmap prioritization and commercialization decisions.
- Received recognition and endorsement for the solution from Government of India.

Co - Founder | Femtro Rides Pvt Ltd

Aug 2024 - Jan 2025

- Designed customer acquisition funnels generating 500+ ride requests within the first operating quarter.
- Analyzed user onboarding and retention drop-offs, iterating the customer journey to reduce friction.
- Led a 20+ member cross-functional team, coordinating product development and operational initiatives.
- Conducted competitive benchmarking to identify underserved mobility needs and market opportunities.

KEY PROJECTS

NeuroWellness AI

AI/ML | NLP | Computer Vision | Open Source

- Co-developed an AI-driven wellness solution applying AI/ML technologies to mental health and wellness use cases.
- Collaborated with a multidisciplinary team on product development and technical presentation.
- Won the Grand Prize at the National level hackathon HackSrm 5.0.
- Open-sourced the solution for continued development and community contributions.

GitHub: https://github.com/TAHIR0110/ThereForYou

AI-Driven Speech-Language Therapy Solution

AI | Assistive Technology | Speech-Language Therapy

- Independently conceived and developed an AI-driven speech-language therapy solution.
- Received collaboration interest from AYJNISHD(D), ISLRTC, and PDU-NI.
- Invited to present the innovation at Purple Talks, Ministry of Social Justice & Empowerment, Government of India.

ACHIEVEMENTS & RECOGNITION

- Winner - Global Innovators Challenge, V'Launchpad '25: Won among 800+ teams from 21+ countries for Netts Mobility; awarded by honourable Union Minister and endorsed by honourable Chief Minister of AP.
- Grand Prize Winner - HackSRM 5.0 National Hackathon: Secured top position among 200+.
- 1st Runner-Up - Johns Hopkins University × VIT International Hackathon: Secured 2nd place among 236+ teams competing in the main round.

EDUCATION

- B.Tech,CSE | Vellore Institute of Technology-AP University (2023- 2027)
- Senior Secondary | Delhi Public School, R.K. Puram (Graduated 2023)