

Education

2025- Present

MASTERS' UNION

PGP in Technology & Business Management | **GRE: 326/340 | CAT 99.11%tile (1st Attempt)**
 Core Member of Third Block Club (Web3 Tech)
Top 10 Finalist in Statistics One Day Challenge conducted by Axis Max Life Insurance

Gurugram

2016-2020

AMRITA SCHOOL OF ENGINEERING, AMRITA VISHWA VIDYAPEETHAM

B-Tech in Electronics and Communication Engineering – 6.99 CGPA
 Secured **an academic scholarship of 25%** from the University based on AEEE performance
A+ and O Grades in Computer Programming, Data Structure and Algorithm Courses
Podium Finish in Intra-College Level Coding and Mime Competitions

Coimbatore

2014-2016

MAHARISHI VIDYA MANDIR, CHETPET

CBSE Computer Science Class 12: **92.2% (95% in Physics, Chemistry, and Computer Science)**

Chennai

2012-2014

SBOA SCHOOL AND JUNIOR COLLEGE

Class X (CBSE) – **10 CGPA**

Chennai

Experience

Sept'20–Sept'25

THOUGHTWORKS

Quality Analyst | Consultant | Built enterprise products for global consulting firms and retail clients
Product Planning and Release Management

- Independently led cross-functional release cycles every 6 sprints/3 mths, contributing to seamless feature rollouts
- Prioritized the delivery scope of the releases by analysing the effort and value of unresolved bugs and backlogs
- Devised test strategies with 4–5 QAs across SDLC, ensuring release readiness and product reliability

Customer Insights and User Research

- Interviewed 10+ community heads to **create a value proposition canvas** of a community engagement platform
- Designed robust test environments reflecting real user scenarios, enhancing product reliability and satisfaction.

Product Performance and Quality Ownership

- Automated tests in unit, integration and UI layers accelerating test stage by **cutting manual effort by 30%**
- Analysed defect root causes** in large-scale prod deployments, **sustaining defect detection rate above 80%**
- Conducted performance tests **ensuring API stability** in a app strangulation project with **0% perf degradation**
- Improved QA efficiency by implementing automated schema validation, reducing ETL rework time by ~55 mins

Operational Excellence and Efficiency

- Partnered with PMs on WMS of a billion dollar retail ecommerce, driving 30% faster fulfilment and > CSAT
- Reduced **cloud computing costs by 75%** for 3 test environments by automating and parallelizing test runs.

User Experience Enhancement:

- Boosted checkout page **CVR by 20%** by validating 100+ user journeys with new payment gateways and UI/UX

Event Management and Training

- Organized external knowledge sessions (**Geeknight, VodQA**) across **6+ offices** to promote organization brand

- Conducted **VAPASI** sessions on automation testing for **40+ women** returning to work after a long career break

Live Projects

Jul'25–Sept'25

Dropshipping Challenge | The Viral Kachori

Gurugram

- Started a home décor brand selling curated collection of Lamps, Candles, Rugs, Mug Rugs, and Hand Paintings
- Managed a store in Shopify with **250+ SKUs** | Wrote python scripts to auto populate SKU details from supplier
- Made a revenue upwards of Rs 40000 in a single day through the offline channel | Highest ticket size- Rs\ 15000
- Drove **3,000+** website sessions via ad funnels & offline activations| Won “**Viral Reel Award**” for social traction

Achievements

- Secured **3rd position** out of **1300+** teams in ProdBlitz product case competition conducted by **IIT ISM Dhanbad**
- Secured **6th position** out of **1400+** registrations in Prodigy Product case comp conducted by **XLRI Jamshedpur**
- Top Fellow at NextLeap Product Manager Fellowship** | Final project ranked in **top 1%** among 300+ submissions
 - Researched the pet industry and conducted interviews and surveys to discover major pain points of pet parents
 - Analysed the data and identified the true problem for the low adoption of pet insurance policies in India
 - Designed the MVP and GTM for a Pet insurance policy aggregator with affiliate-marketing business model
- Published an academic paper in the reputed **International Journal of Electronics & Telecommunication – IJEI**
 - Title: Detection of Obstructive Sleep Apnea from ECG Signal using SVM based Grid Search
- Cleared the Codechef Data Structures and Algorithms Exam (Foundation Level) | First student from ECE Dept.

Key Skills

- Product and Agile:** User journey mapping, requirement gathering, release management, software testing.
- Analysis & Data:** SQL, Git, JavaScript, Python, Javascript, Automation Frameworks
- Design & No Code:** Whimsical, Canva, Adalo, Loveable.ai, Figma

Interests

- Vibe Coding Productivity Tools
- Reading Books
- Playing Chess