

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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> Boosted checkout page CVR by 20% by validating 100+ user journeys with new payment gateways and UI/UX Event Management and Training <ul style="list-style-type: none"> 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 	Coimbatore
Live Projects		
Jul'25–Sept'25	Dropshipping Challenge The Viral Kachori <ul style="list-style-type: none"> 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 	Gurugram
Achievements		
	<ul style="list-style-type: none"> 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 Prodigi Product case comp conducted by XLRI Jamshedpur Top Fellow at NextLeap Product Manager Fellowship Final project ranked in top 1% among 300+ submissions <ul style="list-style-type: none"> 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 – IJET <ul style="list-style-type: none"> 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		
	<ul style="list-style-type: none"> 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		
	<ul style="list-style-type: none"> Vibe Coding Productivity Tools Reading Books Playing Chess 	