

# EKANSH AGARWAL

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Strategy and analytics professional driving market structuring, go-to-market execution, and data-backed decision-making across manufacturing and B2B SaaS environments, delivering efficiency, growth impact, and cross-functional stakeholder alignment.

## Work Experience (Total experience~1.8 years)

### Finolex Industries Ltd. (FIL), Corporate strategy team, Div. Pune, India

(Jan '25 to Present)

- Analyzed large-scale regional sales, dealer, and distributor datasets using Excel and Python to assess demand volatility, revenue concentration, and downside risk across 8+ states and ~120 districts, applying statistical techniques to identify stress scenarios and performance sensitivities.
- Built structured forecasting and scenario-analysis models to evaluate the impact of demand shocks, service-level deterioration, and logistics constraints on revenue outcomes, improving forecast accuracy and management preparedness under adverse conditions.
- Designed KPI dashboards tracking demand, inventory, service, and dealer performance; performed variance and root-cause analysis using statistical validation to identify regional risk pockets and enable data-driven corrective actions across business units.
- Spearheaded 3PL warehouse setup by coordinating between PPC, sales, and supply chain teams to establish scalable fulfillment infrastructure.
- Revitalized 40 underperforming clusters by improving SLA adherence, delivery reliability, and overall distribution responsiveness significantly.
- Operationalized enterprise distribution strategy into execution-ready plans by defining KPIs, governance cadence, and monthly performance reviews, managing 15+ vendors while ensuring cross-functional accountability and sustained operational discipline across regions nationally.

### DNIF Hypercloud, Product growth analyst, Div. Mumbai, India

(Aug to Dec '24)

- Defined and executed brand strategy by translating insights into storytelling frameworks aligned with business and GTM objectives effectively by collaborating with designers, product, and development team to deliver consistent creative across launches, onboarding, and campaigns.
- Synthesized client feedback from 17+ clients across BFSI & Pharma to refine messaging, improve relevance, and strengthen value propositions.
- Translated customer insights into workflow and feature prioritization with product, engineering, and UX teams improving usability outcomes.
- Designed onboarding documentation, walkthroughs, and enablement assets, reducing customer activation time by ~25% and increasing early-stage feature adoption by ~20% across enterprise clients, deployments, onboarding cycles, and revenue-critical implementations globally.
- Coordinated monthly product releases by consolidating cross-functional roadmaps, reducing last-minute scope changes by ~30%, and improving post-release feature adoption tracking across key accounts, strategic customers, growth segments, and renewal-driven portfolios.

## Internships

### DNIF Hypercloud, Founder's office intern, Div., Mumbai, India

(March to Aug '24)

- Conducted industry, competitor, and audience research for the Northern California market to inform campaign strategy, delivering actionable insights through structured analysis supporting targeting, positioning, messaging decisions, and effective marketing execution planning
- Secured a PPQ for architecting a scalable documentation ecosystem resulting in a 30% reduced time-to-information for engineering teams

### HDFC Life, Business analyst intern in DPPM department Div., Mumbai, India

(May to Sept '23)

- Prepared an executive analytics dashboard for NBFC and MFI by streamlining data visualization and insight generation workflows, reducing data processing time by 37% and enabling faster, evidence-based decision-making to improve overall project efficiency across teams.
- Strengthened project governance through structured reporting, documentation, and progress tracking, improving transparency, cross-functional collaboration, stakeholder alignment, and delivery predictability across initiatives and complex multi-stakeholder programs.

## Education

### NMIMS University Mumbai– MBA (tech) – Business Intelligence & Analytics, and Finance

(April 2024)

- GPA: 3.44(out of 4); Research Interests: Machine Learning, Computer Vision, Algorithms

➤ Patent: Cyber-security technologies for leading challenges and future recommendations (Patent No: 202321017610A)

➤ Ranked second among five-lakh teams and was awarded Google's top marketer 2021 in the Google Non-Profit Immersion challenge India

### Delhi Public School Ghaziabad International

(July 2019)

- Secured 93.6% overall aggregate

➤ Received scholarship for higher education from CBSE and FIDC Lucknow for creating a simulation for 15KV tokomak fusion reactor

## Skills

- Primary skills: Data analysis & Forecasting , Logistics design, Process mapping and Project management
- Programming languages: Python, SQL, Java, C, Fuse, Rust, R, HTML,CSS and JavaScript
- Data, tools & visualization: JIRA, SAP , QlikSense, Power BI, Excel, Confluence, Microsoft Fabric

## Projects

### Community project: 'Dor' Project- For mental health patients using Python

- Developed AI-driven chatbot using Python NLP for sentiment analysis, increasing customer engagement and retention by 25% platform-wide.
- Automated and deployed sentiment-aware workflows, analytics dashboards, and telemedicine services on Azure, reducing resolution time by 15% and supporting 3,000+ users across 20+ schools & colleges in Tier 1 cities in India nationwide with secure scalable infrastructure.

### Research project: Navigating the labyrinth of smart contract financial derivatives - Unraveling technical detail and application

- Engineered 25 automated test cases for smart contract financial derivatives using Solidity, validating 10+ core contract functions.

➤ Published: "ABDC & Scopus indexed journal – International Journal of Financial Engineering"