

# Application of Machine Learning | Real Life Machine Learning Applications

- 1)Retail. Amazon/Big bazar
- 2)Banking Sector
- 3)Transport Careem/Uber
- 4)Manufacturing Tesla
- 5)Consumer Internet

Here is a **clean, simple, exam-friendly table** of **Real-Life Applications of Machine Learning** in different **Business-to-Business (B2B)** industries — exactly as you listed:

## Real-Life Machine Learning Applications (Business to Business)

Sector / Industry	Real Examples	How Machine Learning is Used
<b>1) Retail (Amazon / Big Bazaar)</b>	Amazon, Walmart, Carrefour	• Product recommendation systems • Demand forecasting • Dynamic pricing • Customer behavior analysis
<b>2) Banking Sector</b>	HBL, UBL, Bank of America	• Fraud detection • Credit scoring • Loan approval prediction • Customer churn prediction
<b>3) Transport (Careem / Uber)</b>	Uber, Careem, In drive	• Ride fare prediction • ETA (Estimated time arrival) prediction • Route optimization • Driver–passenger matching
<b>4) Manufacturing (Tesla)</b>	Tesla, BMW, Toyota	• Predictive maintenance • Quality control using computer vision • Robotics automation • Production optimization
<b>5) Consumer Internet</b>	Google, Netflix, Facebook	• Video recommendations • Ad targeting • Search ranking algorithms • Content personalization

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★ **Short Bullet Version (If Needed for Exam)**

- **Retail:** Recommendations, demand forecasting, pricing
- **Banking:** Fraud detection, credit scoring, risk analysis
- **Transport:** Route optimization, fare prediction, matching system
- **Manufacturing:** Predictive maintenance, robotics, defect detection
- **Consumer Internet:** Ads, recommendations, personalization

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If you want, I can also make **10 more applications**, or **a diagram**, or **super short notes** for viva/exam.