




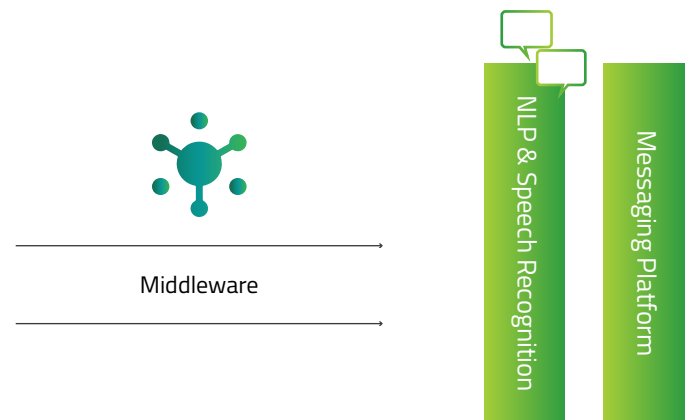
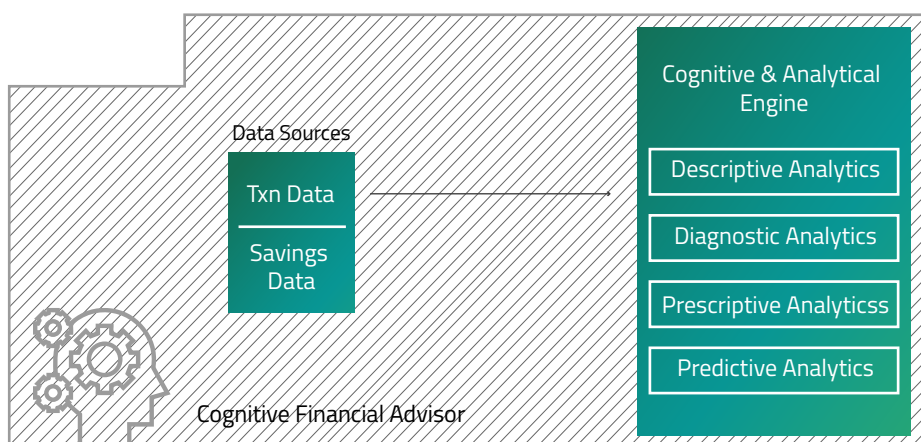


# Digital Query Assistant for a niche B2C Fintech firm in India: End User Virtual Assistant for a Fintech Firm

 <p><b>Business Requirement</b></p>	<p>Multi-platform solution for personalized financial advisory for millennials</p>	<p>Difficulties in predicting spend behavior of end user for better financial advisory</p>	<p>Traditional models leading to high capital expenditure for the firm</p>
 <p><b>Our Solution</b></p>	<p>Virtual Financial Advisor (VFA) for the Millennials helping them to set up a financial goal, save for that and then spend</p>	<p>Anticipative gamification that will target to influence the savings and spend behavior of the millennials</p>	<p>Personalized conversational interaction and cognitive anticipation</p>
 <p><b>Technologies/Tools</b></p>			
 <p><b>Business Impact</b></p>	<p>Improved personalization and end user experience</p>	<p>Predictive analytics leading to increased business Growth</p>	<p>Increase in Customer Satisfaction</p>



Happiest Minds enables Digital Transformation for Enterprises and Technology providers by delivering seamless Customer Experience, Business Efficiency and Actionable Insights through an integrated set of Disruptive Technologies: Big Data Analytics, Internet of Things, Mobility, Cloud, Security, Unified Communications, etc. Happiest Minds offers domain centric solutions applying skills, IPs and functional expertise in IT Services, Product Engineering, Infrastructure Management and Security. These services have applicability across industry sectors such as Retail, Consumer Packaged Goods, Ecommerce, Banking, Insurance, Hi-tech, Engineering R&D, Manufacturing, Automotive and Travel/Transportation/ Hospitality. Headquartered in Bangalore, India, Happiest Minds has operations in the US, UK, Singapore, Australia and has secured \$63 million Series-A funding. Its investors are JPMorgan Private Equity Group, Intel Capital and Ashok Soota.