

About Happiest Minds



Next Generation Digital Transformation, Infrastructure, Security and Product Engineering Services Company



- Completing 10 years of existence in Aug 2021
- Strong Management **Team & Corporate** governance
- 4 Lacs+ Investors
- Robust growth and profitability

Promoter



96% **Digital**

'Born Digital. Born Agile'

93% **Agile**

Mission Statement Happiest People. Happiest Customers

SMILES Values

Sharing, Mindful, Integrity, Learning, Excellence, Social Responsibility

3,538Happiest Minds

across 7 Countries

Diversity 25.2%

180

Active clients

53 Fortune 2000 / Forbes 200 / Billion \$ corporations

90% of repeat business

30.7%

RoCE¹

24.7%

RoE

Great Place To Work

- Ranked #21 India's Best Companies to work for 2021
- Ranked #63 Asia's Best Workplaces 2021
- Top **50** Companies for Data Scientists to Work for 2021

4.3 rating

on Glassdoor

#2 for Indian IT Services











Key Highlights



Happiest Minds Communication Platform will enable the phygital experience to your customer. This platform enables seem less transition from digital experience to phygital experience for your customer. Communication platform will be a good fit for any domain and scenario where customer service/experience comes in picture.

Communication Platform empower sales/customer service agent to handle to customer communication

Empowering & mobilizing Sales Executive productivity

Enhancing sales experience by tracking customer experience & Co-Browsing



Products management system integration

Bot to handle initial conversations or calls and scheduling call back.

Virtual consultations over One-to-One/ One-To-Many chat/calls.

An Enhanced Customer experience platform to enable Sales Agent/Customer with a live retail sales & broadcast solution platform comprising of chat/video/audio communication



Feature and Tools





Customer/Prospects to initiate a chat/call from website.

Leveraged Azure communication service and the platform provides rich customized user experience with API integration

Platform supports various call types such as VOIP, PSTN, One-On-One, Group call, creating rooms via API and client side SDK.

Supports bringing an expert to ongoing chat or call.

Tracking user interaction over the website via browsing experience.

Tools and Technology

- Azure Communication Service
- Azure app Service
- Azure Bot framework
- Azure Media Service
- Azure Storage

Benefits

- Increasing Sales Executive productivity and customer interaction by providing right recommendation with help of user behavior tracking.
- Helps customer to interact with Sales agent from anywhere without meeting physically.
- Improves Lead generation.

Mindful Thinking Design Framework



7. Roadmap presentation

An optimum and prioritized time-based **implementation roadmap** for new initiatives will be presented to ensure best success outcomes

6. Execution Approach Finalization

Evaluate optimum execution approach for identified **opportunities** (collaborate as single **Team**)

5. Technology Strategy Definition

- Detailing of technology requirement and solutioning to identify requirements across the technology stack (Connectivity, Device, Security, Scalability etc.)
- MVP based scoping approach will be adopted

1. Pre-Assessment Questionnaire

- Identify all internal and external personas and create a Pre-Assessment questions aimed at measuring the current state across Operational / Functional and Technology value chain
- The response will help identify the current levels of process excellence and system integrations

2. Stakeholder Discovery Sessions

In-person/ telephonic discussions with identified stakeholders to understand their **journey maps** and to help collaboratively visualize future state of operations and map Target state across Operations, Functions, Technology

3. Findings Review Workshop

- A summary of the findings from Pre-Assessment, Discovery Sessions and Site Visits will be presented
- The findings review aims at presenting the identified gaps in transitioning from current state to target state with respect to a digital roadmap

4. Use Case Deep Dive

Identify value creation opportunities and deep Dive on functional and technological requirements and business benefits

06

05

07

04

01

03

02

Assessment Activities



Week 1 & 2

- Conduct interviews with Business stakeholder to understand below business requirement on communication platform and deep dive into below key features requirement-
 - Identifying internal & External
 Personas, define user journey flow
 - Collaboration between Users
 - Enterprise System integrations
 - Identifying key Non-functional requirements
 - Data analytics & reporting
- Conduct interviews with IT stakeholders to understand current IT infrastructure
- Demonstration of Happiest minds Communication Platform solution accelerator and key features offering from azure communication service

Week 3

- User Journey Mapping & create wireframes
- Document the business requirement
- Compare the business requirement with Azure communication platform and Identify drawbacks/limitations with disclaimers and workaround
- Fitment Analysis with Happiest Minds Communication platform solution accelerator
- Studies on additional tools/services required for the solution
- Create the solution Blueprint

Week 4

- Wireframe & Business Requirement walkthrough with business stakeholders
- Solution blueprint walkthrough with stakeholders
- Define engagement and implementation Strategy

Assessment Deliverables & Outcomes



Deliverables

- Wireframes
- Business Requirement documentation
- Solution blueprint (High-Level Solution Architecture)
 documentation
- High level engagement & implementation plan

Outcomes

- Assessment of current
 Communication channels used
 for customer experience.
- Understanding how modern communication platform helps to improve overall customer experience.
- Roadmap helps to identify implementation steps required to transition from digital experience to phygital experience for customer.

