



“An application like Avanta AI gives unique edge to Neoreality’s Holographic Offerings resulting in immersive and engaging applications thus creating strong value propositions to our clients, by enabling humans to engage with the virtual realm in an unparalleled realism.”

Head of Business and Strategy,
Leading Immersive Tech Company,
Middle East



With the rapid advancement of AI technology, businesses are presented with opportunities to embrace emerging AI-based solutions to overcome challenges. NavAjna Technologies introduces their groundbreaking solution, Avanta AI, offering a hyper-realistic human-cloning application to bridge the gap between the virtual and physical world. Avanta AI facilitates seamless interaction between humans and virtual avatars to enhance service experiences across industries like customer service, entertainment, education, and more. The solution prioritizes privacy, offering comprehensive control to prevent unauthorized utilization. Leveraging generative AI algorithms, avatars can engage with customers naturally to offer personalized support in real time. Through these authentic and informative interactions, Avanta AI sets a new standard for personalized and immersive customer experiences.

Avanta AI

Creating Meaningful Customer Experiences with Intelligent Digital Interactions

Key Features

- Voice & Human Cloning
- Conversational Avatar
- Integration with Knowledge Bank
- Cognitive Intelligence
- Avatar Teleportation

Verticals:

- Banking/FSI
- Hospitality
- Retail
- Media & Events
- Education & Training
- Manufacturing & Industrial

Country/Geos:
Worldwide

Use Cases:

- Situational Monitoring
- Interactive Media
- Virtual Assistance
- Customer Service
- Digital Tutors
- Corporate Communication

Learn more:

- [Avanta AI Website](#)
- [NavAjna Website](#)
- [NavAjna & Intel Strategic Partnership Announcement](#)

- Intel Products and Technologies**
- [Intel® Core™ Processors Product Page](#)
 - [Intel® Distribution of OpenVINO™ Toolkit Product Page](#)
 - [Intel® Optimization for PyTorch Product Page](#)
 - [Intel® Optimization for TensorFlow Product Page](#)

