

## Augmented, Virtual and Mixed Reality

### Description

## Augmented and Virtual Realities are the future of technology

Artificial Intelligence has taken a paradigm shift in the last decade. Many businesses are resorting to AI to make their products/services more efficient and insightful.

Creating software that is intelligent and capable of doing things that any human can do and even more, AI has become the marrow of digital technology.

## Augmented, Virtual and Mixed Reality

ATMECS provides design & development and seamless integration of AR/VR products with multiple services. The services include Dynamic Image Recognition, 3D model Recognition, Indoor Navigation, Immersive Mixed Reality Simulations across various Verticals / Horizontals.

### Big Data end to end strategy

We review enterprise information, be it structured or unstructured, from a wide range of sources to provide a thorough and complete view of your business.

### Machine Learning

We are expertized on building end-to-end data science pipeline required for Data Analytics, creating ML models, and for business intelligence.

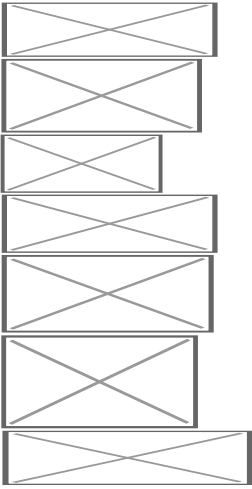
### AI/Deep Learning

We offer AI/Deep Learning for Test engineering, Natural Language Processing and Image Processing.

## Our Technology Stack

Sample use cases of AI and ML are Time Series analysis, Customer Segmentation, Predictive Analytics, Fraud Detection, Clustering and Segmentation, Classification and Labeling, Dynamic Pricing, Anomaly Detection, Assets Planning.





## Our Team of Experts

Design and development of AR/VR applications and seamless integration with services such as geolocation, image recognition, speech recognition etc.

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### **Are you interested in what we do? Reach out to the passionate minds!**

With vibrant, energetic, agile, nimble teams, we are constantly looking to solve complex problems. Contact us to know more!

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