

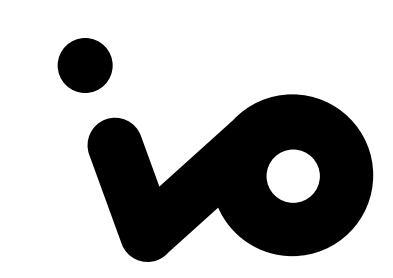
## Innovative Orchestrations [I:VO]

iVO is a global digital and software technology innovation Company. We focus on designing innovations in digital technology industry, and transform emerging ideas into viable products that move the digital industry forward.

We range from a group of designers, developers, researchers and brand developers with key areas to uncover new ways to help companies and individuals do different things and do things differently in a simplified way.







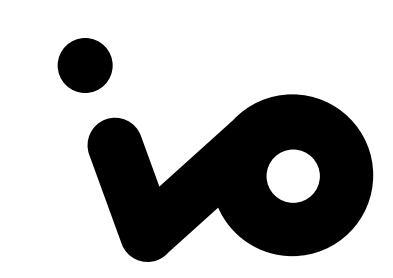
## Web Application

The Speed at which the internet of everything is polarizing the ecosystem, building products related to the web experience has been so demanding and equally relevant.

Using current advanced technologies and protocols that uniquely connects across every platform.







## Mobile Application

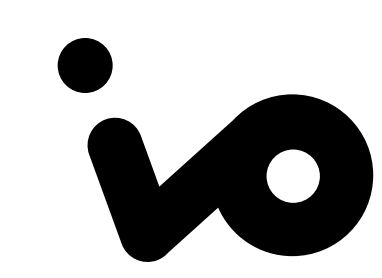
Our innovative approach of ideas, designs to developement on mobile technologyy varies from different fields and industries, Fintech, Entertainment, Messaging, Blockchains, Transportation, Lifestyle, Health and more.

We make use of current global technologies to approach challenges and executions.

We design and build each product from scratch to finish.







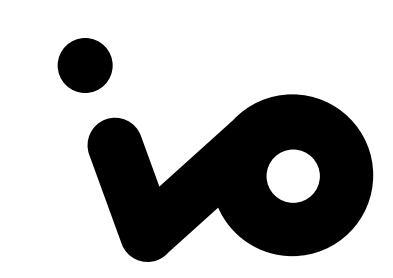
## Designs, User Experience

Users has always been our center of attraction, they are the driving force to why we do what we do, it is important to understand each user challenge, concentration and understanding then build an experience around it, this become the success factor of the actualized product.

We believe users come first before the product.







## Artificial Intelligence & Machine Learning

Artificial intelligence (AI) is an area of computer science that emphasizes the creation of intelligent machines that work and react like humans. Some of the activities computers with artificial intelligence are designed for include: Speech recognition, Learning, Planning, Problem solving, BOTs.

Using algorithms that iteratively learn from data, machine learning allows computers to learn without being explicitly programmed where to look. The result? High-value predictions that can guide better decisions and smart actions in real time without human intervention.

