

# KrypC Technologies

*Crystallizing the Future of Blockchain Computing”*

[www.krypc.com](http://www.krypc.com)

USA – THE NETHERLANDS – INDIA

### **Who we are**

*KrypC is a **blockchain tech venture** founded by an innovation and passion driven team of techno business professionals working **together over a decade** to make any futuristic technologies easily **adoptable and viable***

### **What we do**

*We research and **develop technology assets** that help **enterprises and start up innovators** to build, deploy and **manage innovative blockchain solutions** with minimal efforts, cost and risk*


### **Why we do it**


*Our vision is to make every digital information **trustworthy** through **responsible technology** for building a better society and humankind. We thrive to promote the adoption and usage of **blockchain technology for solving hitherto unsolvable problems***


# Blockchain adoption



## CHALLENGES

 Complex technology

 Higher Cost of Development

 Lack of Expertise/Resources

 Technology limitations

## KRYPCORE BaaS Platform



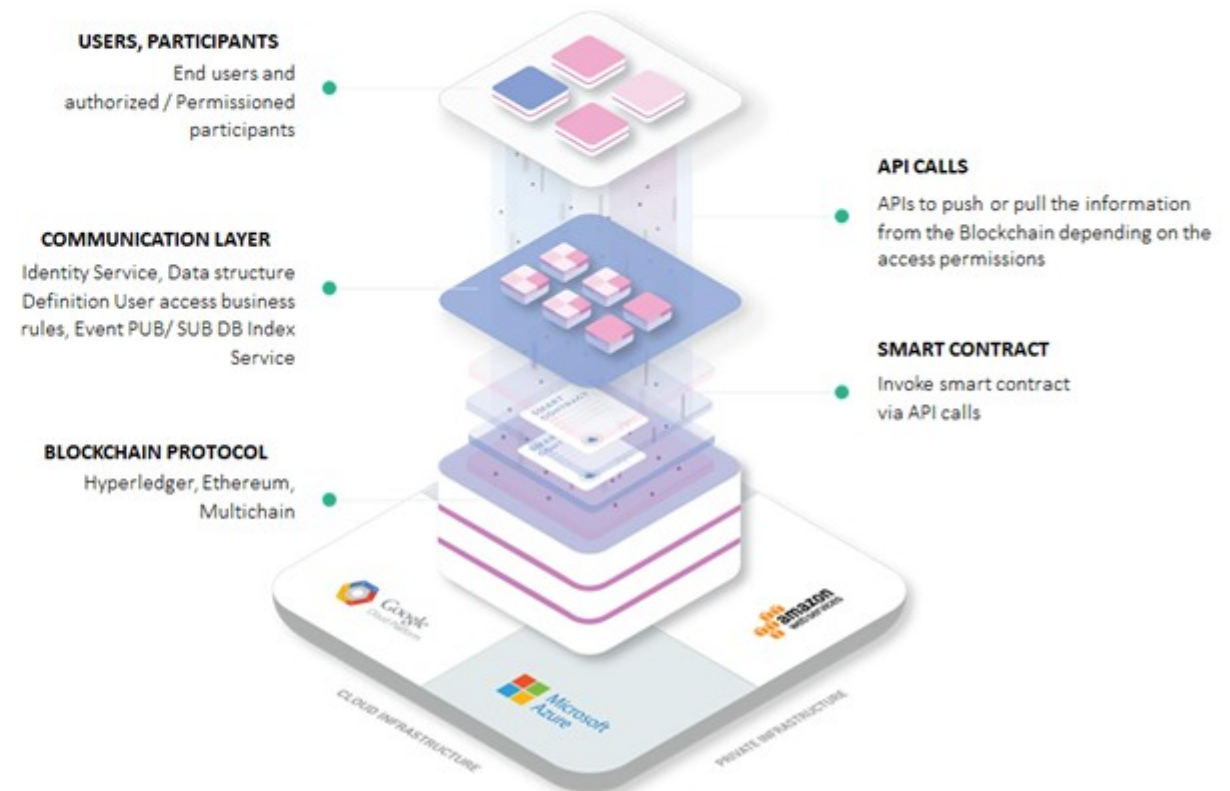
Low-code **dApp module** enabling faster, error free and cost effective development



Ability to manage the tech **complexity** through **BaaS module** that assures delivery of intended value



In-built Explorer, Data lake and other critical **Value Added Services** for higher **ROI**



# KrypCore Differentiator



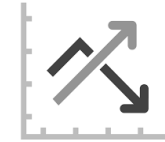
Cloud agnostic



Codeless way



Higher throughput



Economic Viability

A close-up photograph of several hands of different skin tones clasped together in a circle, symbolizing unity, teamwork, and support. The hands are positioned in the center of the frame, with fingers interlaced. The background is a soft-focus green field of grass and small white flowers. The text "Social Impact Use Cases" is overlaid in white, bold, sans-serif font across the middle of the image.

# Social Impact Use Cases



# Empowering Farmers

Loyalty Wallet: FairChain Foundation




# Finance Against Remittance



# Turning PET bottles in to recycled fiber

Use of Blockchain technology to provide 100% Traceability of fiber, from its source until it reaches the buyer



A busy street scene in India, likely in a market area. The background shows a multi-story building with various shops and signs. Signs include 'SASAKWANEH LODGE', 'जयपुर मूर्ति कलाकार (जयपुर वाले)', 'दराशयमध लॉज', 'SITA SAREE CENTER', 'जयपुर मूर्ति भण्डार', 'श्री नारायणी मूर्ति केन्द्र', 'राजस्थान मूर्ति कला केन्द्र', and 'VAIBHAV LOD'. In the foreground, there are several rickshaws, some with yellow and orange tarps. A person is visible pushing one of the rickshaws. The overall atmosphere is that of a bustling, everyday market street.

# Micro Lending Connecting the last mile

Optimizing the value chain around Lending, reducing operation costs while increasing efficiency from customer sourcing, documentation, verification, disbursements to collections

# Why KrypC



Serial entrepreneurs motivated by their passion in leveraging breakthrough technologies to offer innovative business solution



IP-led platform approach and proprietary Maturity Model for risk mitigated, rapid deployment of Blockchain Solutions



Assurance of optimal Return on Investment and faster turn around time through Onsite/Offshore delivery capabilities



Organization with significant depth & expertise in Blockchain based on 10+ years of experience in related fields – PKI, Crypto etc.

*“Crystallizing the Future of Blockchain Computing”*

*Ravi Jagannathan - Founder and CEO - KrypC Technologies*