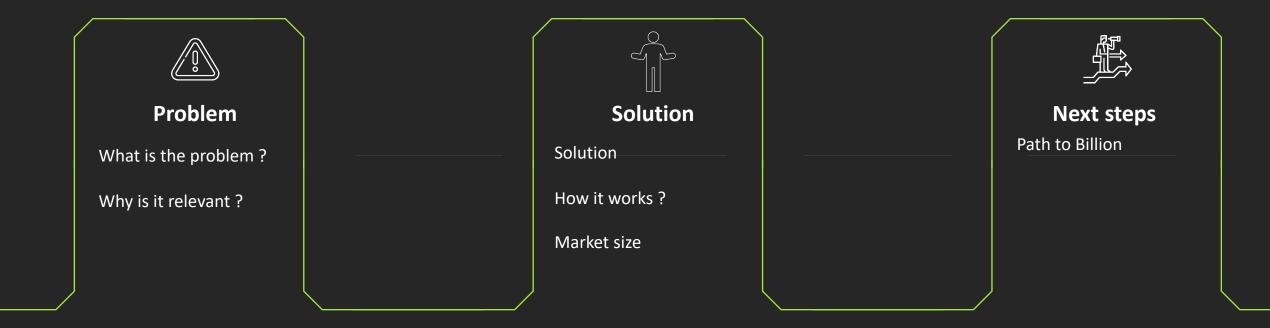
Form expert







Problem



Fitness enthusiasts are prone to injuries because of the lack of proper feedback



Personal trainer is costly

Costs up to 3x a normal gym membership to hire a personal trainer



Prone to injuries

Lack of proper guidance leads to injuries some of which can be fatal

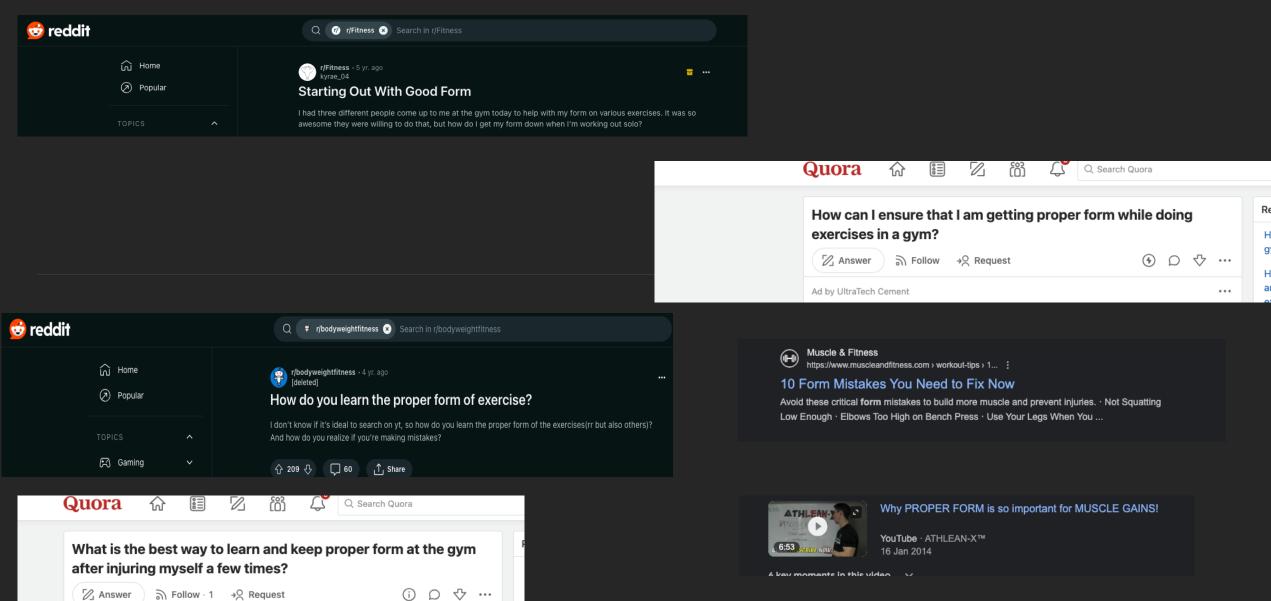


Fragmented information

Information is fragmented and is most often not accurate

Users are looking for a solution



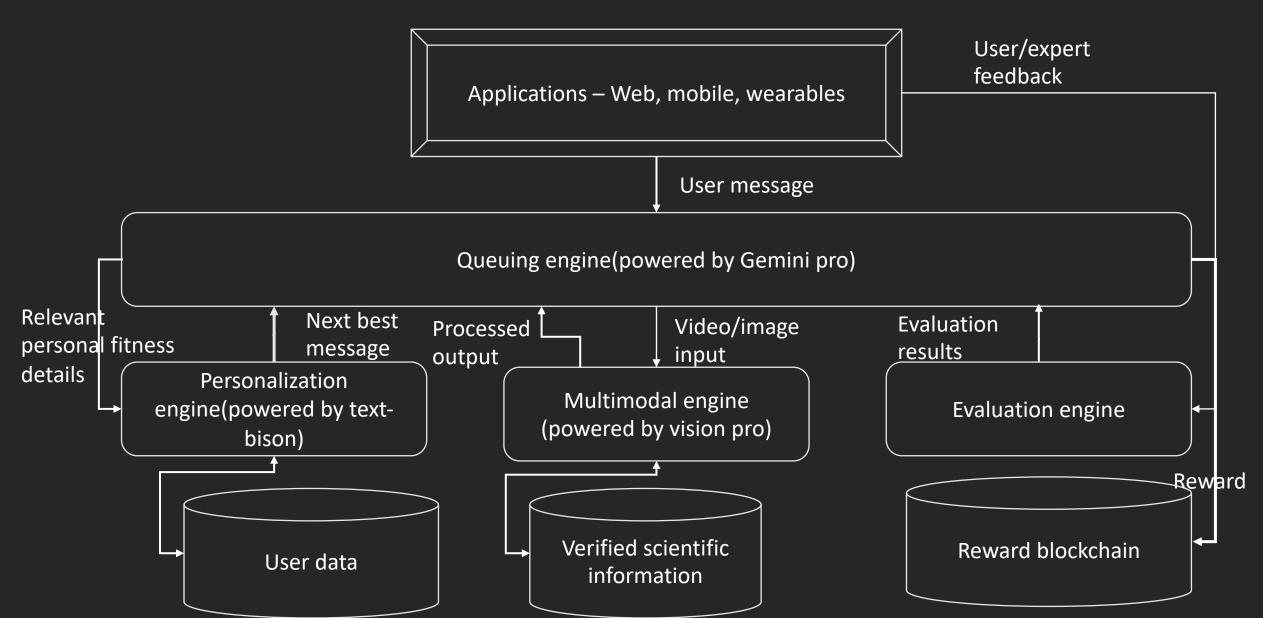




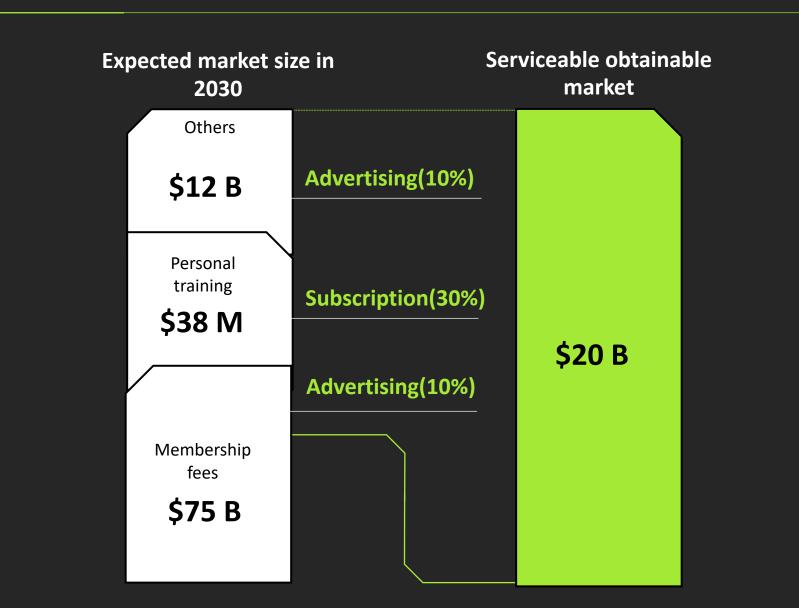
Solution

End state architecture





Around \$ 20 B worth of market through subscription and advertising revenues





Next steps

Build | Build | Build

Best Al

Perfect the form expert and enable form expert to be available across multiple devices. Build the best fitness expert out there in the market

Community

Build a community of fitness enthusiasts and experts who can help make the AI better and improve the product and receive fitness coin

Expand

Start advertising to the community the right products and expand into allied sectors of meditation, yoga, health etc.



Consultant, Mckinsey & Co

Led the digital transformation for a **major construction & Infrastructure firm** resulting in a 23% improvement in labor productivity

Led the digital transformation for a major public sector bank

Head of Pricing, Rupeek

Led the pricing product to build a Dynamic pricing algorithm based on customer segmentation

Constructed a gold loan product which led to 10x improvement in ROE



Eswar

Ex-Mckinsey consultant, Ex- Goldmansachs strategist, MBA from ISB Hyderabad B.Tech in computer science from IIT Guwahati

Al enthusiast

I firmly believe AI has the potential to change the society in ways un imaginable to us and am super excited to be a part of the community

Manifesto

Build decentralized AI platforms which will help reduce inequality. Most of the technological advances so far have only increased inequality making the rich grow richer. We now with AI and decentralization have an opportunity to reverse the effect by building AI systems which can be built using user inputs and distribute the profits of the AI systems back to people who have helped build the system.