

EcoTableSustain Your Bytes







Introduce EcoTable and its key features

The Problems

Lack of Transparency in Food Sourcing

Consumer Detachment from Food Production

Food Waste

Sustainability Challenges

Lack of Engagement and Education





Our Solution

AR Technology

Augmented Reality enables consumers to visualize sustainable food sources in their surroundings.

Blockchain Integration

Blockchain ensures transparent and secure transactions between consumers and food suppliers.

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Benefits of EcoTable







Convenience

Seamless access to sustainable food

Transparency

Visibility into the food supply chain

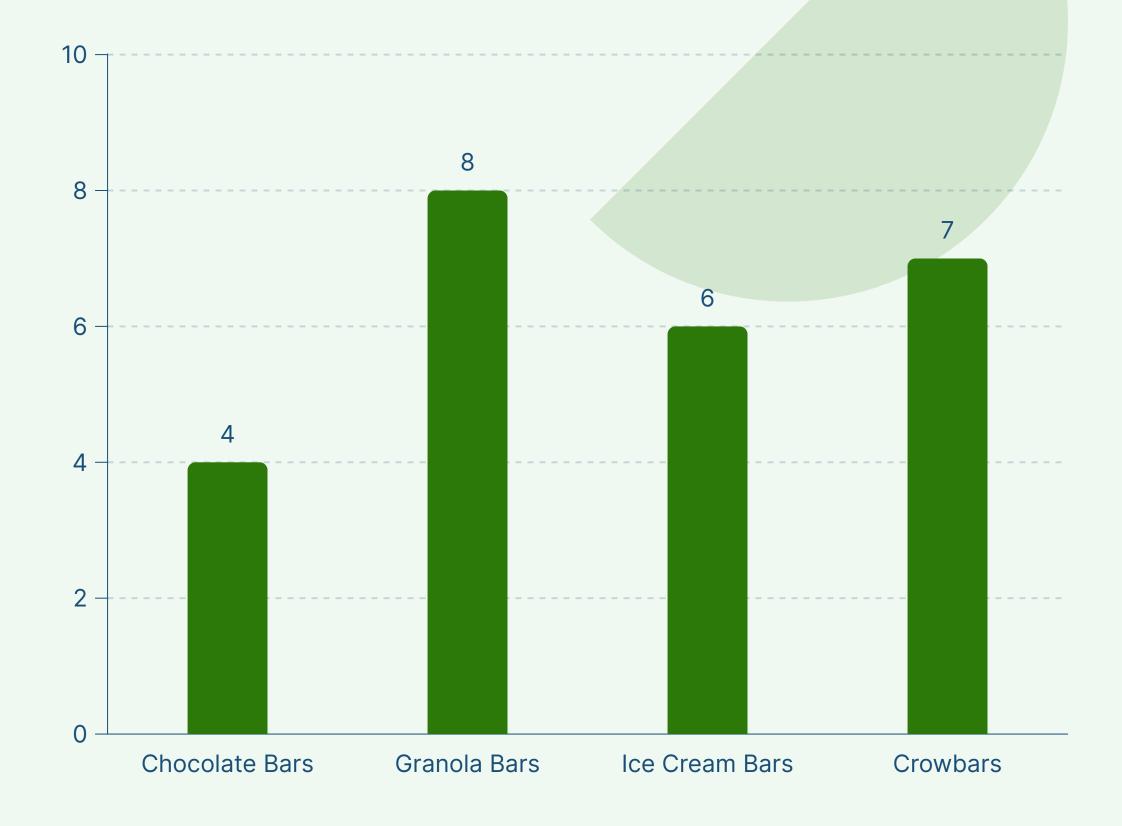
Sustainability

Reduced environmental impact

Market Opportunity

Growth

The sustainable food market is experiencing tremendous growth with a significant increase in consumer demand for ethically sourced and environmentally friendly products. As more consumers become conscious of the impact of their food choices on the planet, there is a unique opportunity for EcoTable to pioneer a platform that connects these conscious consumers with sustainable food sources directly.



Business Model









Revenue

Diverse

Partnerships

Strategic

Product EcoTable

Technology

A.D. G. Discalate

AR & Blockchain

Competitive Advantage



Sustainable

EcoTable's immersive AR experience



Technology

Blockchain-powered transparency and traceability

Marketing Strategy

Engaging EcoTable's audience

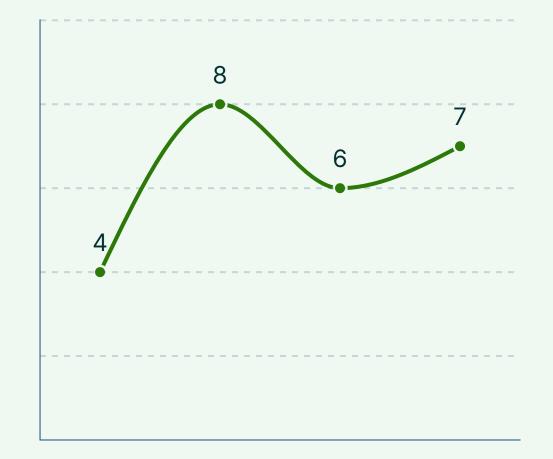
How EcoTable will reach and engage target audience





Impact and Sustainability







Positive Growth

Demonstrate the positive growth of sustainable food sources connected through EcoTable.

Transparency and Trust

Highlight the benefits of transparent and trustworthy supply chains enabled by EcoTable.

Community Engagement

Show how EcoTable fosters community engagement and collaboration for sustainable practices.

Next Steps



