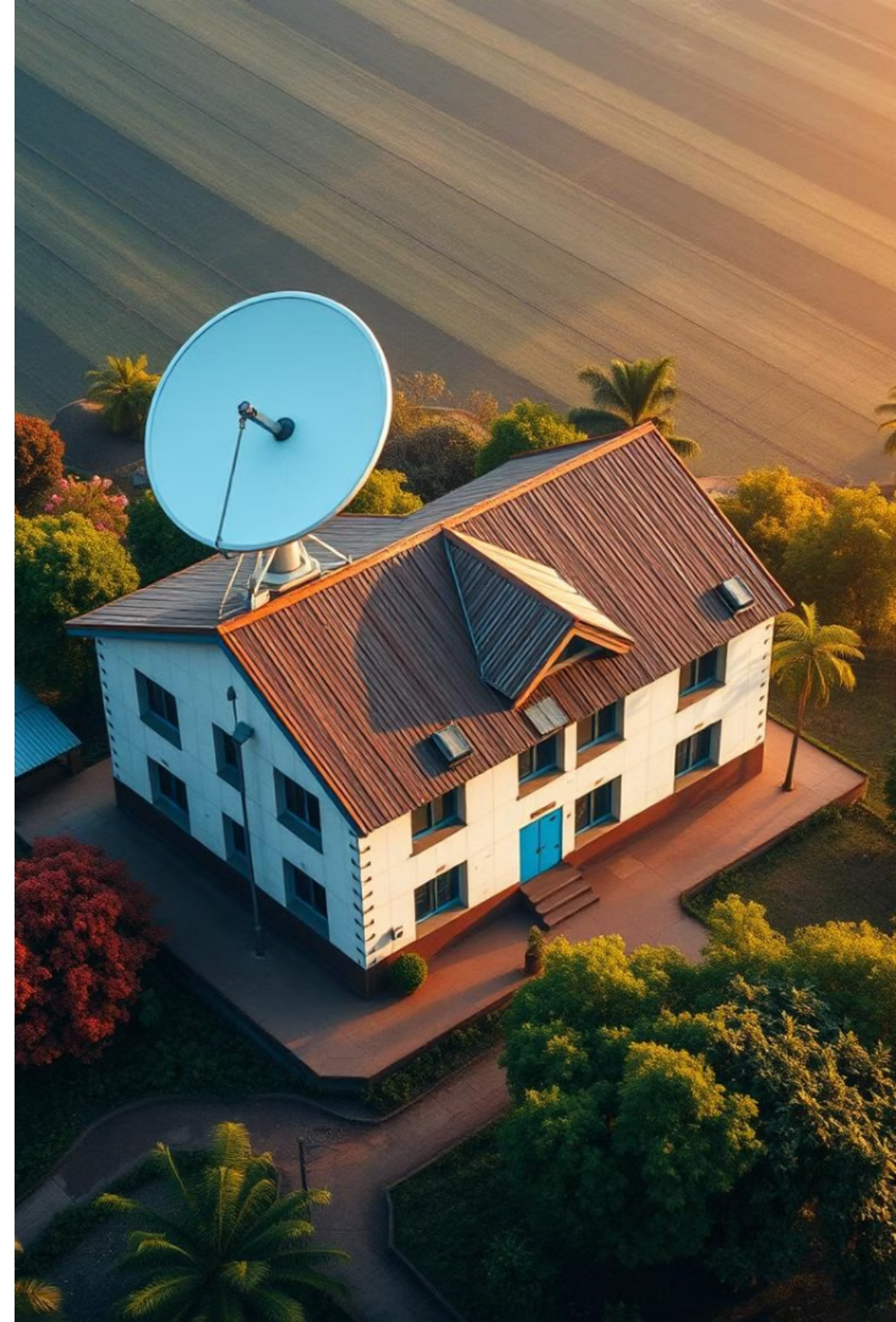


SchoolBridge

**Bridging the gap for remote or
under-connected schools**



Meet the Team



S.M Ibraheem

Python Backend Developer



Mubin Shaikh

Machine Learning Engineer



Amir Malik

Electrical Engineer



Mehlet

Backend Engineer

Why Connectivity Matters for Underserved Schools

1 Expanded Learning Opportunities

Access to online learning resources, virtual classrooms, and global collaborations.

2 Improved Teacher Training

Access to professional development programs and online resources for educators.

3 Enhanced Career Prospects

Students gain digital skills and knowledge for future success in a tech-driven world.





Product vision



Connecting Schools in Underserved Regions

Identifies and prioritizes schools needing internet connectivity using advanced analytics



Predicting Procurement Needs

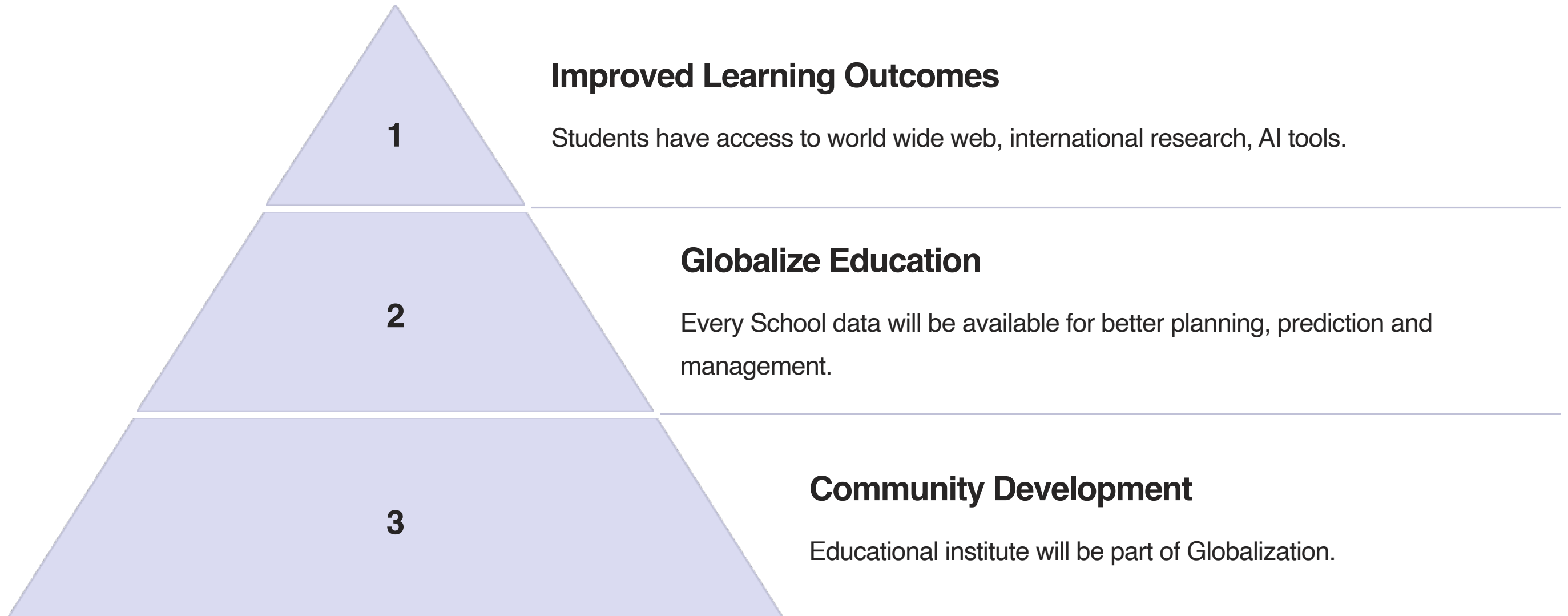
Forecasts and streamlines digital infrastructure requirements for efficient deployment.



Optimizing Network Lifecycles

Enhances network efficiency

Revolutionizing Education through Accessible Internet



Next Steps

1

Optimise Resource Allocation

Based on Dataset optimise and manage resources in efficient way.

2

Real-time Data Integration

Incorporate real-time satellite data to predict detail infrastructure requirement.

3

Next Gen Digital Infrastructure Development

Create a brighter future for students in underserved regions.

Bridging the Digital Gap

The Problem

Millions of schools in remote and underserved areas lack internet access, limiting students' opportunities and widening the global education gap.

The Solution

Our SchoolBridge application is used to connect underserved schools to the internet, simplifying infrastructure planning and ensuring equitable access to education and resources.

