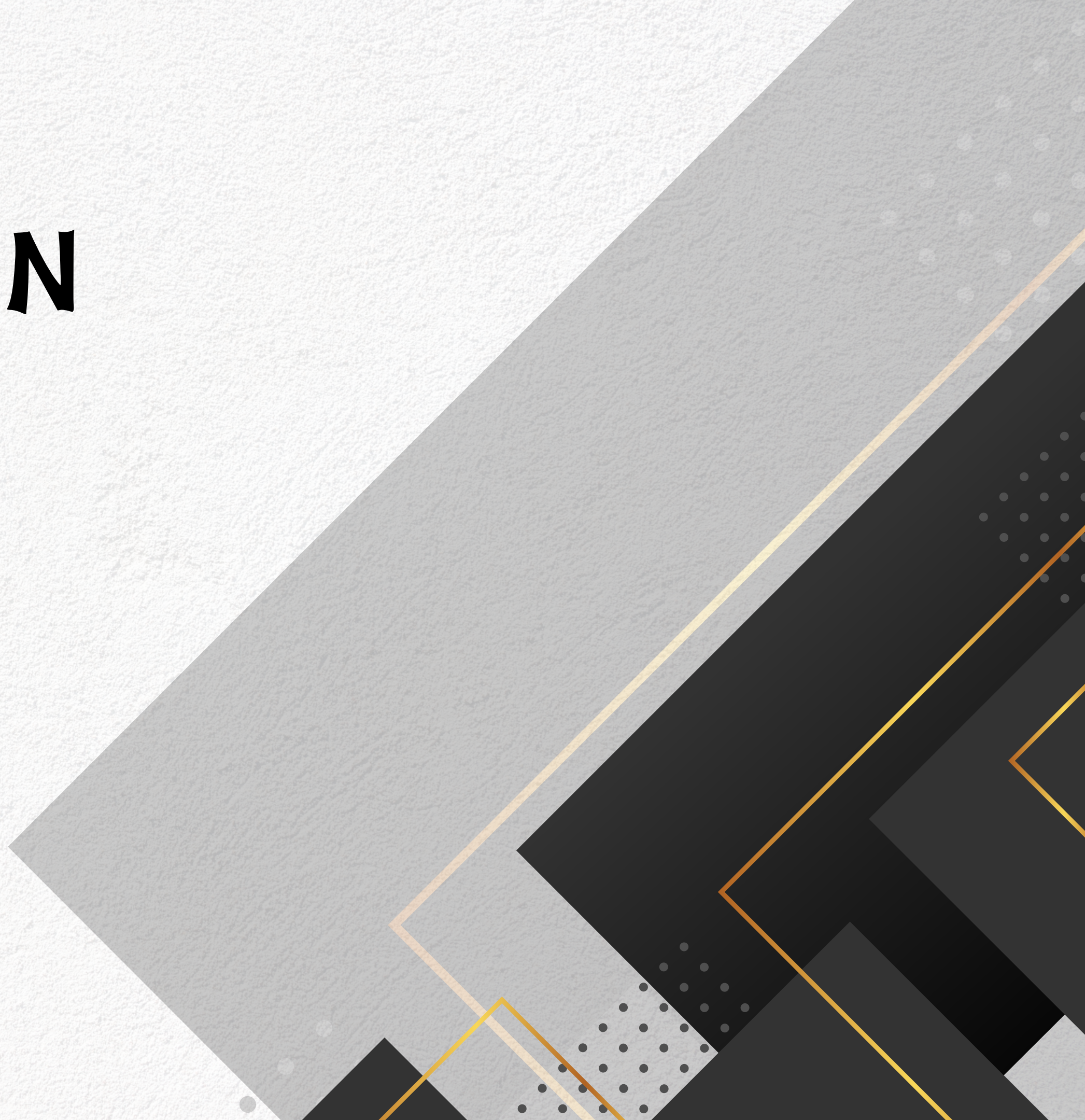


# PRESENTATION

By NetForAll

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# CHALLENGE

Millions of school kids lack access to reliable internet.

There is unequal bandwidth distribution limiting educational opportunities.





# The Solution

- **AI-powered bandwidth allocation prioritizing education.**
- **Ensures efficient internet usage for underserved communities.**





# How it works

- Categorize users by activity type (education, streaming, idle).
- Dynamically allocate bandwidth using no-code automation.
- Provide user transparency via a Glide based app.





# Why NetForAll

- Focus on education for underprivileged school kids.
- Real time dynamic bandwidth allocation.
- User friendly app for transparency.





# Prospects and Impact

- Over 1.3 billion children lack reliable internet access, primarily in underserved regions.
- The digital inclusion market is expected to exceed \$300 billion by 2030, driven by demand for low cost internet and educational solutions.
- Governments and NGOs are increasingly funding initiatives for digital equity, creating significant opportunities for scalable, AI-driven solutions.





# Join Us!



- Be Part of the journey to bridge the digital divide.
- Be part of the generation of changemakers.
- Be part of the success story.





# THANK YOU

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