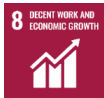


طموح

ASPIRATION HAS NO
BOUNDARIES

ASPIRATION



Team Palestine



PROBLEM

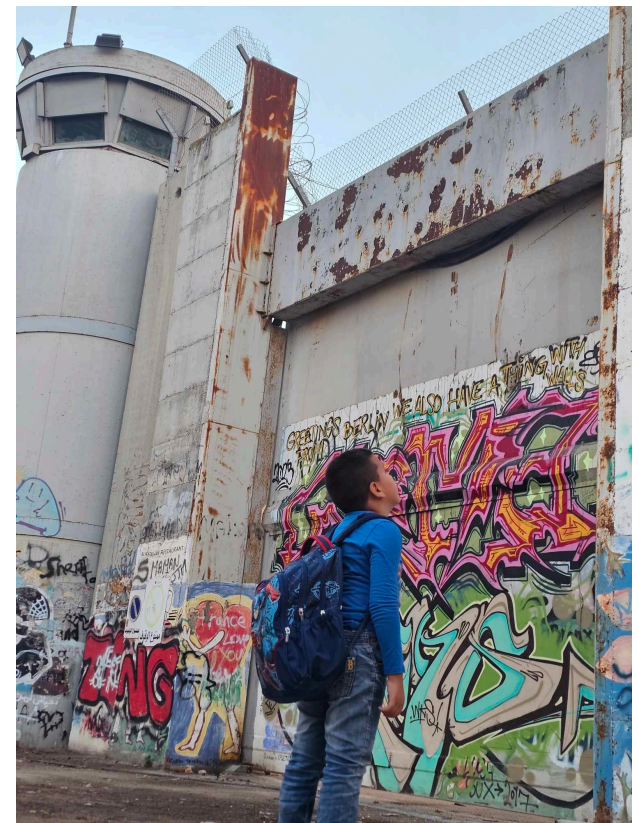


More than a **third** of the Palestinian population are 14 or younger.



STEM students in Palestinian schools face numerous **challenges** due to a lack of resources, and overcrowded classrooms. Also, these students are deprived from moving freely, creating walls in their minds.

*We have almost **500** miles of walls around Palestine.



SOLUTION



Science Museum (Richmond, Virginia)



Computer History Museum (Silicon Valley, California)

LAUNCH

Target Group



Palestinian Students aged from 6-12 years old

Existing partners

- Educational Forum
- GazaSkyGeeks(Mercy Corps)
- Ministry of Education



Potential partners



Marketing

- Schools
- Parents Groups
- Social Media



GROWTH & SUSTAINABILITY

Next Steps



Offline mode features.



Extend to non-STEM subjects.



Extend to higher grade levels

Potential development



Extend to Arab speaking countries



Include virtual tours for Palestinian cities



FINANCE

Potential sources of funding

- TechWomen seed grant.
- Other seed grants.
- Friends and family, angel investors.
- Crowdfunding.
- Government education sources.

Budget

- First six months

\$2500

- Software development

\$500

- Webhosting and design services

\$300

- Marketing costs

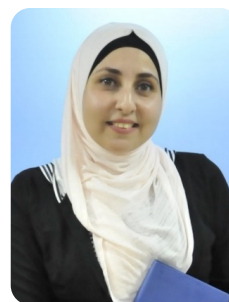
- Next 12 months:

\$7000

- Software feature, marketing development, and testing



OUR TEAM



Yasmeen Alatrash
STEM Teacher



Sora Abu Nasser
Software Engineer



Dana Maraqa
STEM Curriculum Developer



Haneen Salameh
UX Designer



Khadija Al-Ramlawi
Business Analyst