

# SAFESTEP

ASISTANT

### ABOUT SAFESTEP ....

**SafeStep:** is a trustful system which helps users to save proofs securely. Our system helps users as soon as we get a signal from them. All your emergency data is stored safely and accessible only to trusted contacts when you need help.

- Founder: Azimova Sarvinoz
- Location: Uzbekistan
- Platform: Mobile app/ Telegram bot
- Telegram bot: @SafeStepAssistantbot
- Mobile app: https://safestep-site.vercel.app/

# SLOGAN: SAFETY IN EVERY STEP





## PROBLEM ...

When you feel unsafe, who do you call when you can't even talk

Millions face domestic violence and abuse

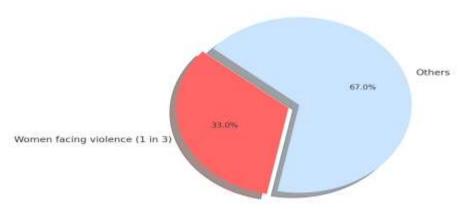
Fear and sitigma prevent seeking help

Victimis lack discreet, accesible support

#### **ACCORDING TO STATISTICS**

- I in 3 women globally face physical or sexual violence (UN Women, 2023).
- In Uzbekistan, safety-related incidents have increased by 27% in the past 2 years (Stat.uz).
- There is no fast, discreet, and localized emergency alert system.
- Most current solutions require downloading apps, which is a barrier.





#### OUR SOLUTION – SAFESTEP

- Instant digital alert through Google Form.
- Connected to Telegram bot for real-time notification.
- Sends user data + location to trusted contact.
- No installation needed works in any browser.
- Easy to customize and scale for schools, dorms, public places.

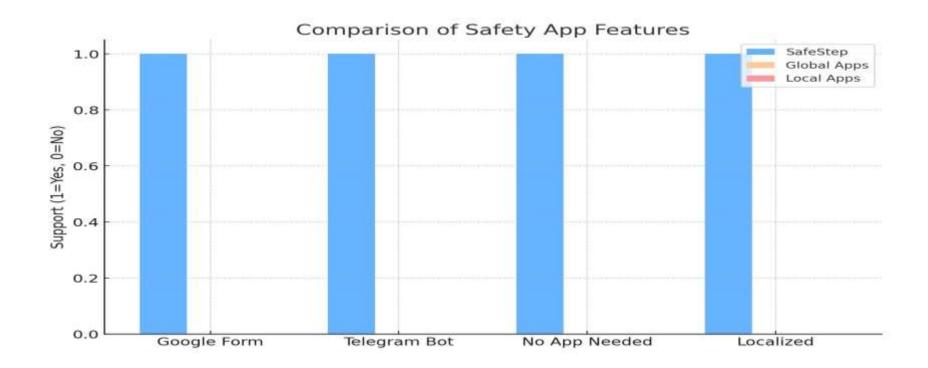
#### MARKET GAP & WHY SAFESTEP IS UNIQUE

- No such product exists in Uzbekistan or Central Asia.
- Global apps (like bSafe or Noonlight) are:
- Not localized
- Require installation or subscription
- Not connected to local platforms like Telegram
- SafeStep is:
- ✓ Telegram based



#### FEATURE COMPARISON

How SafeStep outperforms other apps in usability and localization.



#### **SOCIAL IMPACT & SDGS**

- SafeStep contributes to:
- SDG 5: Gender Equality
- SDG 16: Peace, Justice and Strong Institutions
- Promotes safety among youth and women in digital spaces.
- Enables authorities and schools to respond faster to threats.





#### TRACTION & USE CASES

- Pilot tested in local schools and public awareness campaigns.
- Can be placed via QR codes in:
- Schools
- Universities
- Dormitories
- Parks
- Public transport stops



#### **NEXT STEPS FOR GROWTH**

- Partner with schools, NGOs, and safety organizations.
- Launch national awareness campaign (online + offline).
- Add AI alert detection, offline QR triggers, and mobile interface.
- Seek seed funding to scale across Central Asia.





### MEET THE TEAM

- Project Lead: Sarvinoz Azimova
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- Telegram Bot: @SafeStepAssistantbot
- Supported by: ChatGPT (Al Assistant), Replit,

Vercel, GitHub









**ChatGPT** 



#### **THANKYOU!**

Join us to build a safer, smarter world. #StepToSafety with SafeStep



