

Exceed Presentation

Title: Dog Repellent Device





S.NO	Name of the student	Roll No.	Branch
1.	Mahesh Ratnaparkhe	20951A1238	IT
2.	D.Karethikeya	20951A1231	IT

PROBLEM STATEMENT



Nowadays so many peoples are suffering from dog attacks, I came across one of such incident.

Bengaluru, June 1, 2022: Two kids were attacked by a pack of dogs in the night at AGB Layout on Hesaraghatta Road in Bengaluru. The three-year-old kid had 10 dog bites on various parts of his body, while the other five-year-old child had two.

Both were kids of daily-wage labourers and were playing near an under-construction site. Witnesses said a pack of dogs came running on the road, chasing each other. Then they attacked the three-year-old and bit him multiple times. On seeing this, the old kid tried to run, but was bitten twice before she could escape into her room.

PROPOSED SOLUTION



An Electronic repellent, also an effective, longlasting, and eco-friendly method that repels animals (especially dogs) without harming them.



Ultrasonic electronic repellent: high-frequency sound waves repel wild animals.

PROOF OF CONCEPT/PROTOTYPE DETAILS



- Posh Black, Natural Camouflage.
- Electronic Device.
- High Frequency: 20KHZ +
- Portable and Rechargeable.

VALUE PROPOSITION



- Price: 1.23 \$
- Affordabe.
- Easy to carry.
- Eco-Friendly.
- Risk Free.
- We effect in market with lot of profit.

COMPETITION



Our product is unique in it's feature, design, and functionality. The portability can show a difference between our product and other similar kind of product in a market. The design and it's color is kind of simple and unique as compared to complex design structures and it is affordable to every one of us and also provides 100% protection to human ears.



THANK YOU