# **Minutes of Meeting (Brief Description)**

Date: 16th January, 2023

Time: 9:00 P.M.

Anti-Drone System
Project With the Indian AirForce

# **GUI partially developed** using Rust, Tauri (framework)

- Is a desktop application
- 2d map exists, and buttons

# **Expectations**

- The system is expected to be developed iteratively
- Should meet military standards
- Expected to achieve weekly milestones

### Features to be developed (specifications)

- user controls to engage drones, etc.
- map zooms in
- 3d viewing of the same system to be developed— (right now a 2d system exists)
- -Exact details will be shared in the next meet

#### **End notes**

- share GitHub names (done)
- GitHub repo will be shared (done)
- We are supposed to get acquainted with the codebase
- contact info of previous developers may be shared later

#### **Resources:**

- No paid tools required
- Mavlink communication part
   Open source protocol
   IIIT VPN for data