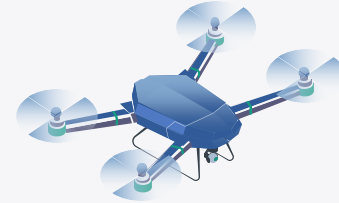AEROLOGOS

GLOVER

PLATFORM FOR CREATING GRAPHICAL INTERFACES FOR INDUSTRIAL DRONES

BRICS+FUTURE SKILLS & TECH CHALLENGE 2024

Here is where the future begins

TABLE OF CONTENTS

01

INTRODUCTION

INTRODUCTION

In the world of speeds the technologies are constantly changing.

The bar of the technical requirements in a sphere of industrial drones is perpetually rising.

Here is where the flexible solutions come into place.

Glover is a solution that fits such requirements.

02

ADVANTAGES

ADVANTAGES

- PROVIDES A USER INTERFACE AND BUILDING BLOCKS FOR INTERACTING WITH UAVS
- LOWERS THE INTELLECTUAL BAR FOR ENTRY TO PROCESS OF DEVELOPING UAV CONTROL SYSTEMS
- DESIGNED FOR USERS WITH TECHNICAL SKILLS WHO DO NOT HAVE A BASE IN SOFTWARE PROGRAMMING
- CROSS-PLATFORM

03

DOCUMENTATION

LINKS

GLOVER

GITHUB: https://github.com/aerologos/Glover

YOUTUBE SHORTS: https://www.youtube.com/shorts/FBkyM7M7tIY
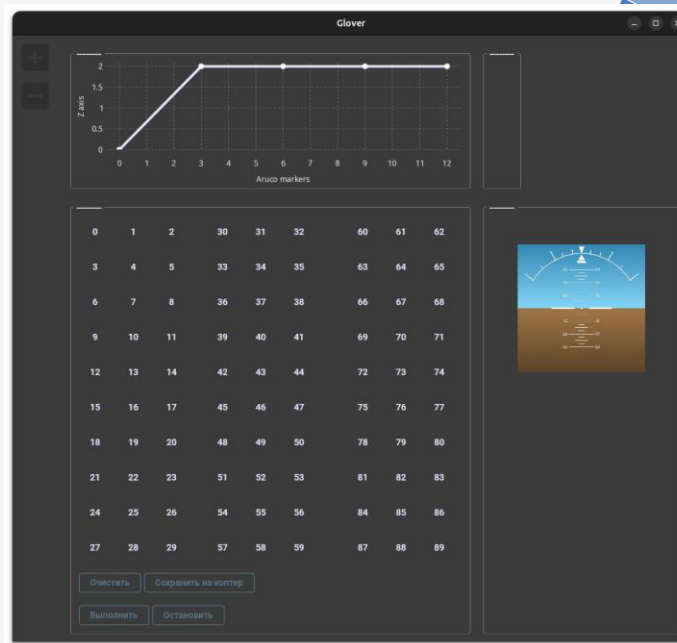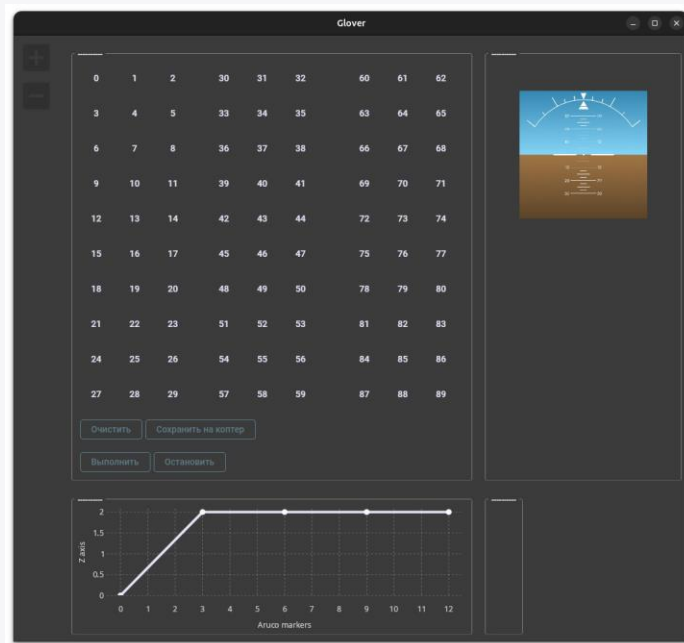
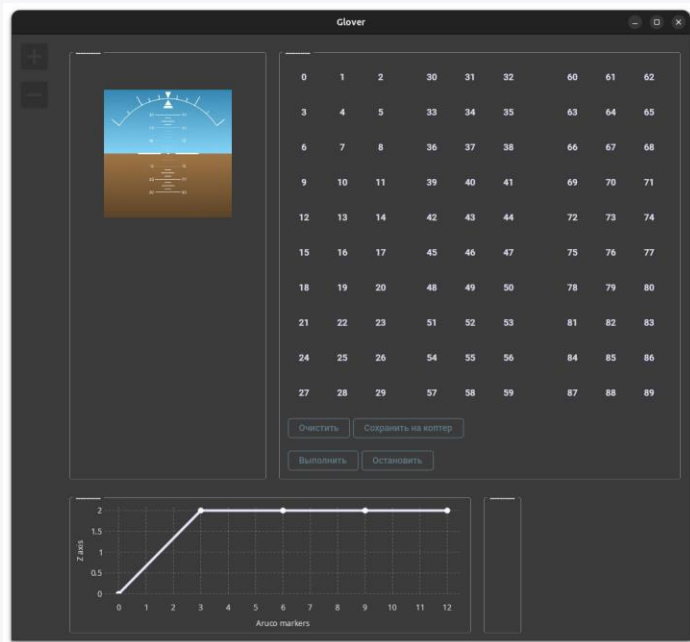YOUTUBE VIDEO: https://www.youtube.com/watch?v=vpVwevA3Wz8

04

PHOTOS

DIFFERENT LAYOUTS

DIFFERENT LAYOUTS

AEROLOGOS
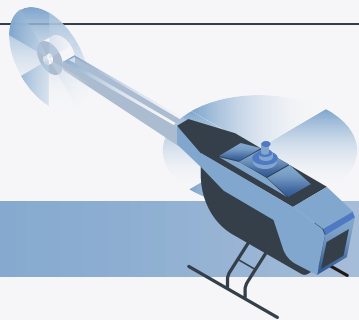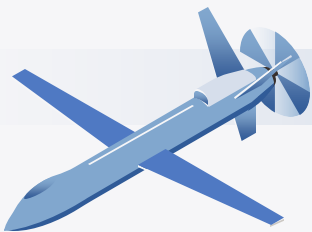
05

DEMONSTRATION

LET'S FLY

GLOVER

PLATFORM FOR CREATING GRAPHICAL
INTERFACES FOR INDUSTRIAL DRONES