

Tab 1

ROBOFOCUS – Demo Video

1.ROBOFOCUS – Complete AI Project Walkthrough(Presentation + Live Demo) :

1. Click here to watch Presentation →  presentation.mp4

https://drive.google.com/file/d/1DSof1xAyzfVvI9CmVc5-H3PrIhCwCPT6/view?usp=drive_link

 **What this video contains:**

- Slides explanation (AI voiceover)
- Problem → Solution → 10 Key Features → Tech Stack
- AI integration deep dive (6 prompts, Groq, face-api.js)
- Impact & real-world applicability
- Closing statement

2. Click here to watch Full App Demo→  full_demo.mp4

https://drive.google.com/file/d/1y3zcebZBg8FRPW5jsXPvAnYhhX4k4Cug/view?usp=drive_link

 **What this video contains:**

- Landing page + 3D robot + onboarding flow
- Dashboard: mood check-in, procrastination detector, overwhelm detector, XP system
- Brain Dump: AI parser + interactive Brain Map
- AI Voice Assistant: full conversation demo
- Mission Planner: Task Decomposer + day-by-day Mission Plan
- Memory Vault, Insights, and Time Blindness Map
- Settings page

3. Click here to watch Focus Mode Demo(Camera Attention Monitor, no voice)→ focusmode demo x2.mp4

https://drive.google.com/file/d/1nJelGiR_l1zESXwiLhWug9x--ESZzKzb/view?usp=sharing

What this video contains:

- Starting a focus session with camera monitor enabled
- Real-time attention tracking (FOCUSED status)
- Distraction detection in action — looking away, head down
- Automatic timer pause + red alert overlay
- Session completion + photo upload + marking success

Project Links

- GitHub Repository:
<https://github.com/shumaimimran052-bit/ROBOFOCUS>
- Live Application:
<https://robofocus.vercel.app/>