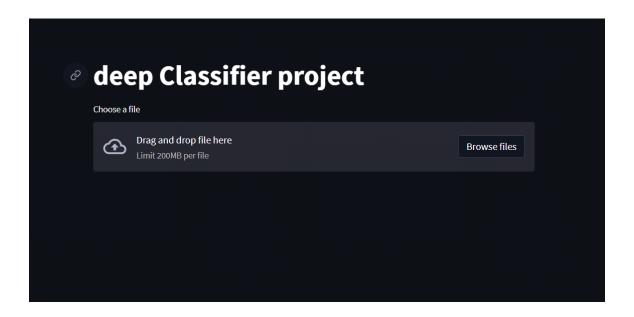
Mask Detection

Wireframe

1. USER INTERFACE



- User can fill the file path in enter directory path box
 - Then user click custom file predict



• After this user will see in result box a message that predictionoutput file created in given path

USER CAN VIEW LOG HERE

THESE ALL DIRECTORY ARE REQUIRED

✓ MASK_DETECTION_CNN> .github

- .pytest_cache
- > artifacts
- > configs
- > env
- ✓ logs

□ running_logs.log

- > mlruns
- > research
- > src
- > tests
- gitignore
- 🕏 арр.ру
- ! dvc.yaml
- a face-mask-detection....
- \$ init_setup.sh
- **R** LICENSE
- main.py
- ≡ model.h5
- ! params.yaml
- pyproject.toml
- ① README.md
- □ requirements_dev.txt
- **≡** requirements.txt
- {} scores.json
- setup.cfg
- e setup.py
- template.py
- ≣ tox.ini