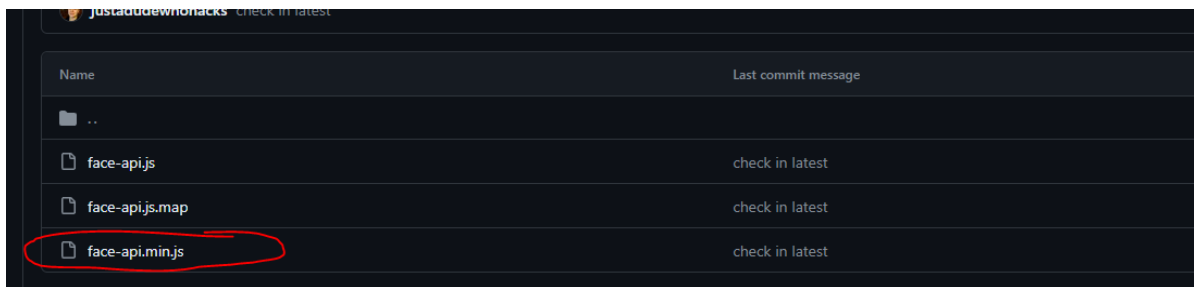
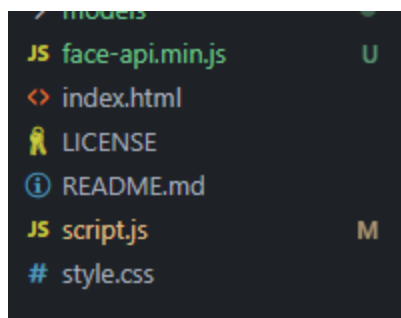


Face Recog Activityyyy

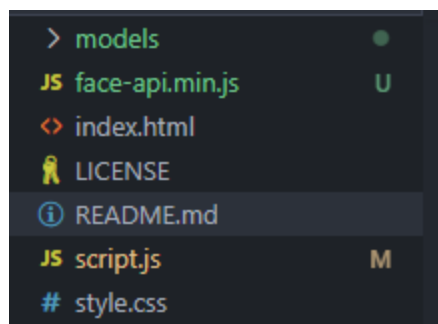
1. Clone mo yung repo nung activity <https://github.com/iCodeAzure/facerecog-js-activity>.
2. Download mo to: <https://github.com/justadudewhohacks/face-api.js/tree/master/dist>



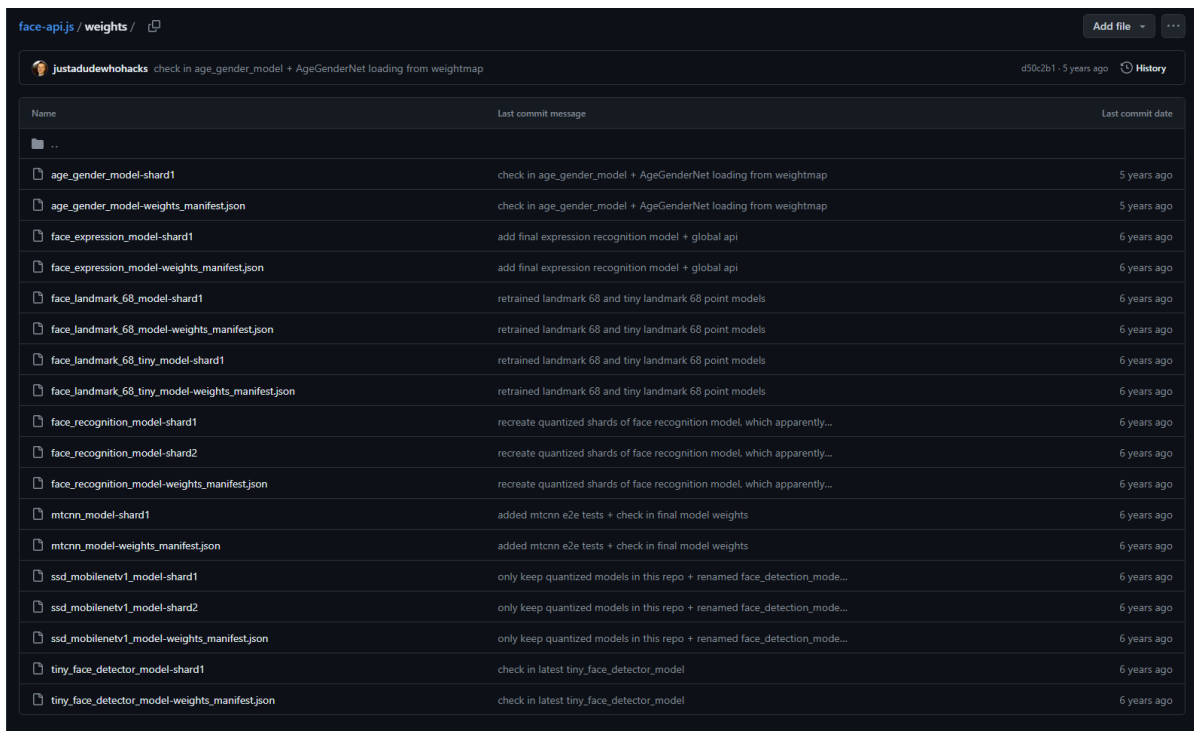
3. Lagay mo yung face-api.min.js sa folder nung activity.



4. Gawa ka folder, models yung pangalan.

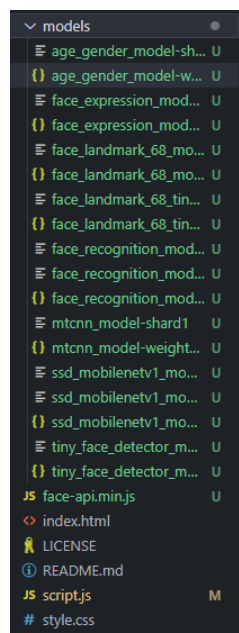


5. Download mo to: <https://github.com/justadudewhohacks/face-api.js/tree/master/weights>

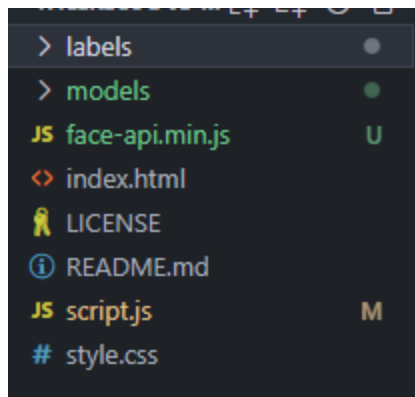


Name	Last commit message	Last commit date
..		
age_gender_model-shard1	check in age_gender_model + AgeGenderNet loading from weightmap	5 years ago
age_gender_model-weights_manifest.json	check in age_gender_model + AgeGenderNet loading from weightmap	5 years ago
face_expression_model-shard1	add final expression recognition model + global api	6 years ago
face_expression_model-weights_manifest.json	add final expression recognition model + global api	6 years ago
face_landmark_68_model-shard1	retrained landmark 68 and tiny landmark 68 point models	6 years ago
face_landmark_68_model-weights_manifest.json	retrained landmark 68 and tiny landmark 68 point models	6 years ago
face_landmark_68_tiny_model-shard1	retrained landmark 68 and tiny landmark 68 point models	6 years ago
face_landmark_68_tiny_model-weights_manifest.json	retrained landmark 68 and tiny landmark 68 point models	6 years ago
face_recognition_model-shard1	recreate quantized shards of face recognition model, which apparently...	6 years ago
face_recognition_model-shard2	recreate quantized shards of face recognition model, which apparently...	6 years ago
face_recognition_model-weights_manifest.json	recreate quantized shards of face recognition model, which apparently...	6 years ago
mtcnn_model-shard1	added mtcnn e2e tests + check in final model weights	6 years ago
mtcnn_model-weights_manifest.json	added mtcnn e2e tests + check in final model weights	6 years ago
ssd_mobilenetv1_model-shard1	only keep quantized models in this repo + renamed face_detection_mode...	6 years ago
ssd_mobilenetv1_model-shard2	only keep quantized models in this repo + renamed face_detection_mode...	6 years ago
ssd_mobilenetv1_model-weights_manifest.json	only keep quantized models in this repo + renamed face_detection_mode...	6 years ago
tiny_face_detector_model-shard1	check in latest tiny_face_detector_model	6 years ago
tiny_face_detector_model-weights_manifest.json	check in latest tiny_face_detector_model	6 years ago

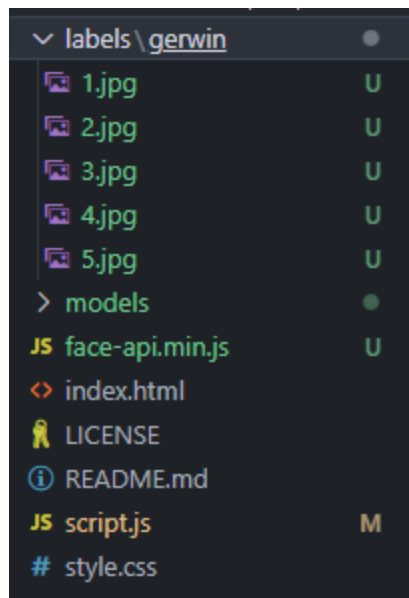
6. Lagay mo yung models sa models folder.



7. Gawa ka labels folder. Sa loob non gawa ka isa pang folder tas name mo yung pangalan ng folder.



8. Lagay ka picture, sa loob ng folder na may pangalan mo. numbers yung name nung mga picture, start sa 1.



9. Sa script.js, line 24, lagay mo name mo sa array, tanggalin mo na yung extra string unless dalawa yung laman ng labels folder mo. dapat same din ng file extension yung nasa loob ng folder at nakasulat sa line 29.

```

23 ~ function getLabeledFaceDescriptions() {
24 ~   const labels = ["gerwin"];
25 ~   return Promise.all(
26 ~     labels.map(async (label) => {
27 ~       const descriptions = [];
28 ~       for (let i = 1; i <= 2; i++) {
29 ~         const img = await faceapi.fetchImage(`./labels/${label}/${i}.jpg`);
30 ~         const detections = await faceapi
31 ~           .detectSingleFace(img)
32 ~           .withFaceLandmarks()
33 ~           .withFaceDescriptor();
34 ~         descriptions.push(detections.descriptor);
35 ~       }
36 ~       return new faceapi.LabeledFaceDescriptors(label, descriptions);
37 ~     })
38 ~   );
39 ~ }

```

10. Run mo yung index.html :>

Tip: Mag selfie ka na lang gamit web cam tas yun na ilagay mo sa labels para di mahirapan irecognize mukha mo.