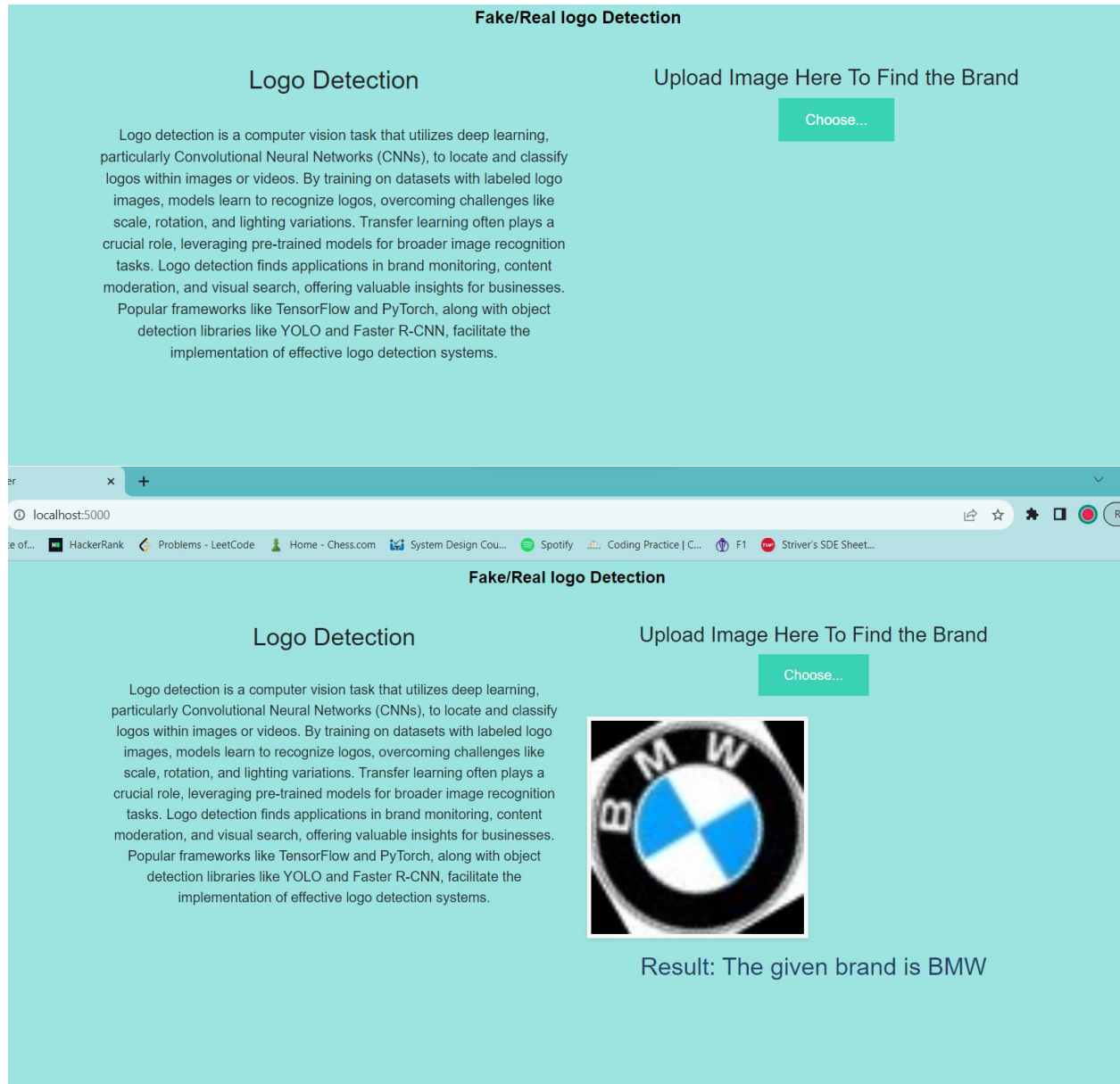


9. RESULTS

9.1 Output Screenshots



Fake/Real logo Detection

Logo Detection

Logo detection is a computer vision task that utilizes deep learning, particularly Convolutional Neural Networks (CNNs), to locate and classify logos within images or videos. By training on datasets with labeled logo images, models learn to recognize logos, overcoming challenges like scale, rotation, and lighting variations. Transfer learning often plays a crucial role, leveraging pre-trained models for broader image recognition tasks. Logo detection finds applications in brand monitoring, content moderation, and visual search, offering valuable insights for businesses. Popular frameworks like TensorFlow and PyTorch, along with object detection libraries like YOLO and Faster R-CNN, facilitate the implementation of effective logo detection systems.

Upload Image Here To Find the Brand

Choose...



Result: The given brand is Honda

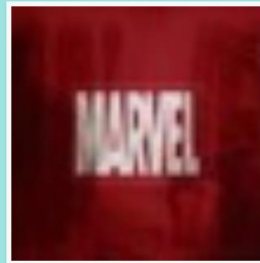
Fake/Real logo Detection

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Upload Image Here To Find the Brand

Choose...



Result: The given brand is Marvel

Fake/Real logo Detection

Logo Detection

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Upload Image Here To Find the Brand

Choose...



Result: The given logo is fake

Fake/Real logo Detection

Logo Detection

Logo detection is a computer vision task that utilizes deep learning, particularly Convolutional Neural Networks (CNNs), to locate and classify logos within images or videos. By training on datasets with labeled logo images, models learn to recognize logos, overcoming challenges like scale, rotation, and lighting variations. Transfer learning often plays a crucial role, leveraging pre-trained models for broader image recognition tasks. Logo detection finds applications in brand monitoring, content moderation, and visual search, offering valuable insights for businesses.

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Upload Image Here To Find the Brand

Choose...



Result: The given logo is fake

Fake/Real logo Detection

Logo Detection

Logo detection is a computer vision task that utilizes deep learning, particularly Convolutional Neural Networks (CNNs), to locate and classify logos within images or videos. By training on datasets with labeled logo images, models learn to recognize logos, overcoming challenges like scale, rotation, and lighting variations. Transfer learning often plays a crucial role, leveraging pre-trained models for broader image recognition tasks. Logo detection finds applications in brand monitoring, content moderation, and visual search, offering valuable insights for businesses. Popular frameworks like TensorFlow and PyTorch, along with object detection libraries like YOLO and Faster R-CNN, facilitate the implementation of effective logo detection systems.

Upload Image Here To Find the Brand

Choose...



Result: The given logo is fake