Top of Form

Bottom of Form

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|  | <!DOCTYPE html> |
|  | <html lang="en"> |
|  | <head> |
|  | <meta charset="utf-8"> |
|  | <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no"> |
|  | <meta name="description" content="Start your development with Creative Design landing page."> |
|  | <meta name="author" content="Devcrud"> |
|  | <title>Hand Gesture Recognition</title> |
|  | <link rel="stylesheet" href="../static/vendors/themify-icons/css/themify-icons.css"> |
|  | <link rel="stylesheet" href="../static/css/creative-design.css"> |
|  | <style> |
|  | .header { |
|  | background: #efefef url(../static/imgs/1.jpg); |
|  | background-size: cover; |
|  | background-position: center center; |
|  | background-repeat: no-repeat; |
|  | text-align: center; |
|  | color: white; |
|  | position: relative; |
|  | height: 598px; |
|  | position: relative; |
|  | } |
|  | </style> |
|  | </head> |
|  | <body data-spy="scroll" data-target=".navbar" data-offset="40" id="home"> |
|  | <!-- Page Navbar --> |
|  | <nav id="scrollspy" class="navbar page-navbar navbar-light navbar-expand-md fixed-top" data-spy="affix" data-offset-top="20"> |
|  | <div class="container"> |
|  | <a class="navbar-brand" href="#"><strong class="text-primary">Hand</strong> <span class="text-dark">Gesture</span></a> |
|  |  |
|  | <div class="collapse navbar-collapse" id="navbarSupportedContent"> |
|  | <ul class="navbar-nav ml-auto"> |
|  | <li class="nav-item"> |
|  | <a class="nav-link" href="home.html">Home</a> |
|  | </li> |
|  | <li class="nav-item"> |
|  | <a class="nav-link" href="intro.html">Introduction</a> |
|  | </li> |
|  | <li class="nav-item"> |
|  | <a class="nav-link" href="index6.html">Predict</a> |
|  | </li> |
|  | </ul> |
|  | </div> |
|  | </div> |
|  | </nav><!-- End of Page Navbar --> |
|  |  |
|  | <!-- Page Header --> |
|  | <header id="home" class="header"> |
|  |  |
|  | <div class="overlay"></div> |
|  | <div class="header-content"> |
|  | <p>Image Processing Using Hand Gesture</p> |
|  | <h3 style="color:yellow;">A Gesture-based Tool for Sterile Browsing of Radiology Images</h3> |
|  | <h4> Hand Gesture recognition system provides us with an innovative, natural, user-friendly way of interacting with the computer which |
|  | is more familiar to human beings. In our project, the hand region is extracted |
|  | from the background by using the Region of interest. Then, we will be predicted |
|  | the labels based on the CNN-trained model weights of hand gestures using that predicted labels we apply if conditions to control some of the actions like reshaping, blurring, and flip of the given image. <h4> |
|  | </div> |
|  | </header><!-- End of Page Header --> |
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