PROGRESS

As of may 2 nd

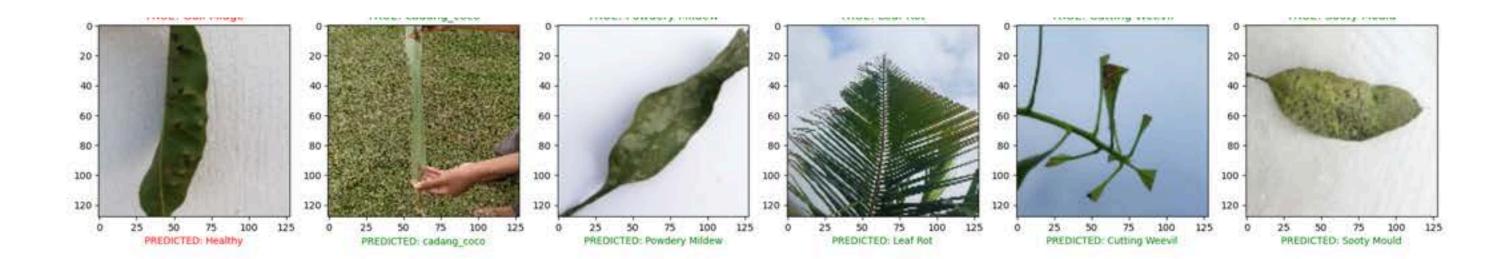
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+ Code + Markdown | D> Run All 

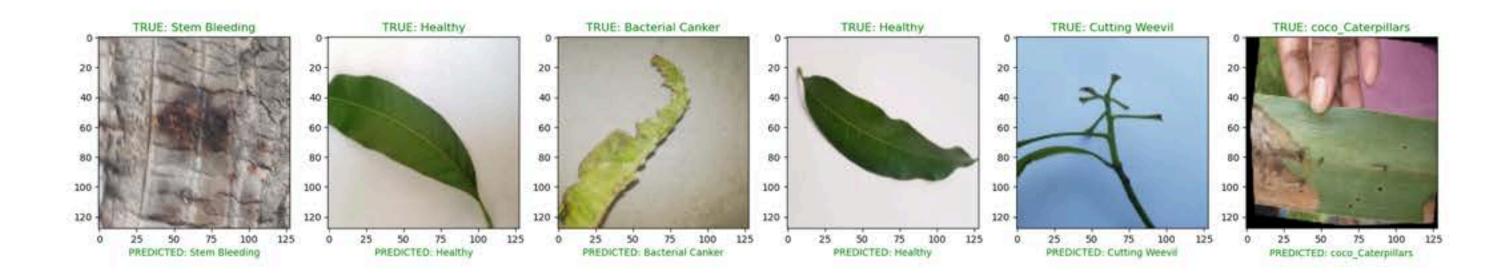
Clear All Outputs | 

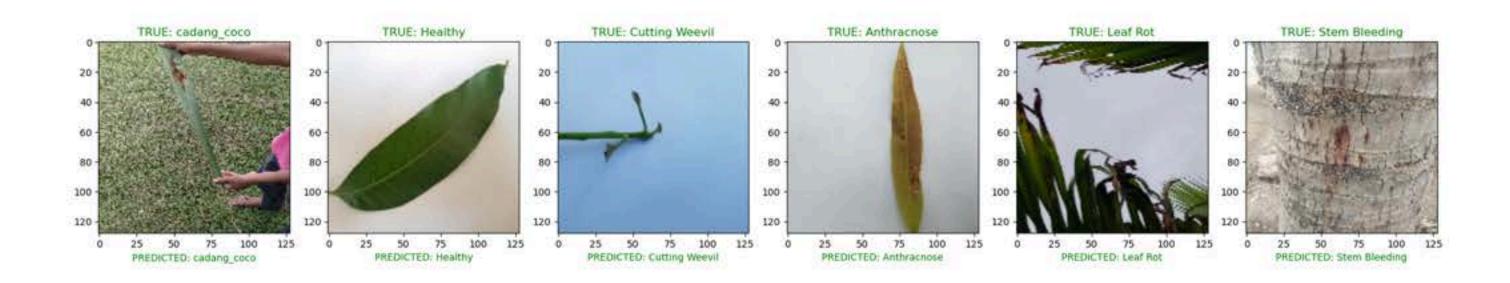
Outline ···
DV
         model=Sequential()
         model.add(Conv2D(filters=8, kernel_size=(3,3), padding="Same", activation="relu", input_shape=(SIZE, SIZE, 3)))
         model.add(MaxPooling2D(pool_size=(2,2)))
         model.add(Conv2D(filters=128, kernel_size=(3,3), padding="Same", activation="relu"))
         model.add(Conv2D(filters=128, kernel_size=(3,3), padding="Same", activation="relu"))
         model.add(Conv2D(filters=128, kernel_size=(3,3), padding="Same", activation="relu"))
         model.add(MaxPooling2D(pool size=(2,2)))
         model.add(Flatten())
         model.add(Dense(128, activation="relu"))
         model.add(Dense(64,activation="relu"))
         model.add(Dropout(rate=0.5))
         model.add(Dense(28, activation = "softmax"))
 [16]
```

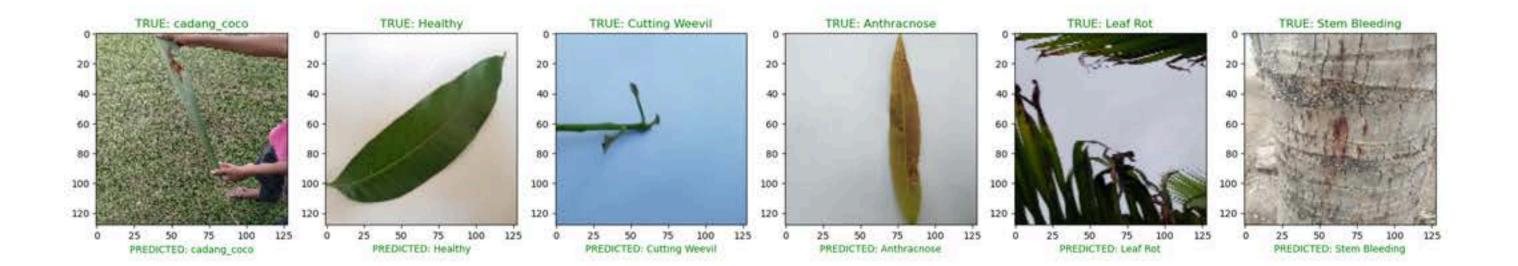
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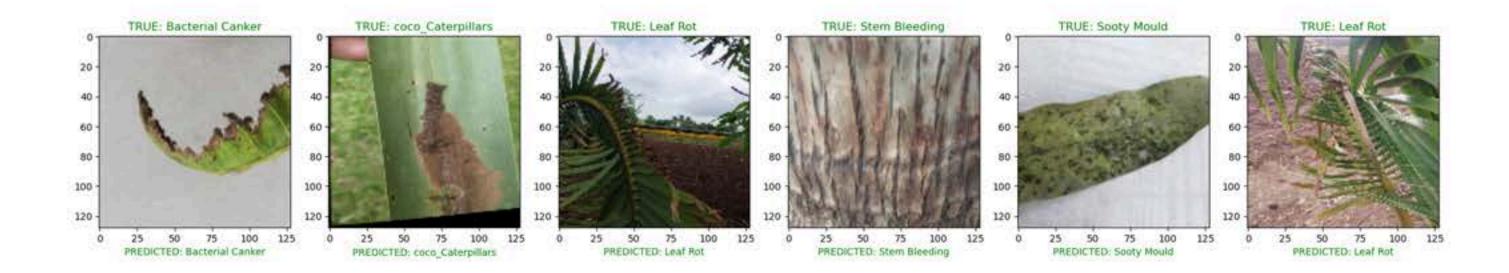
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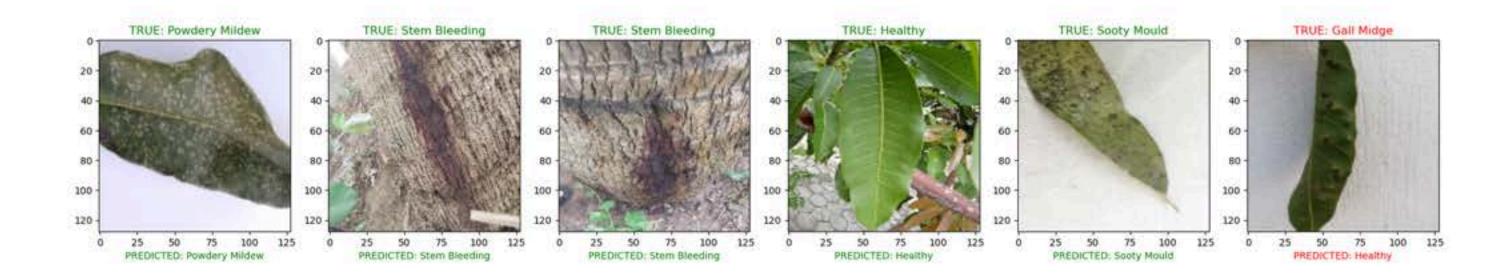


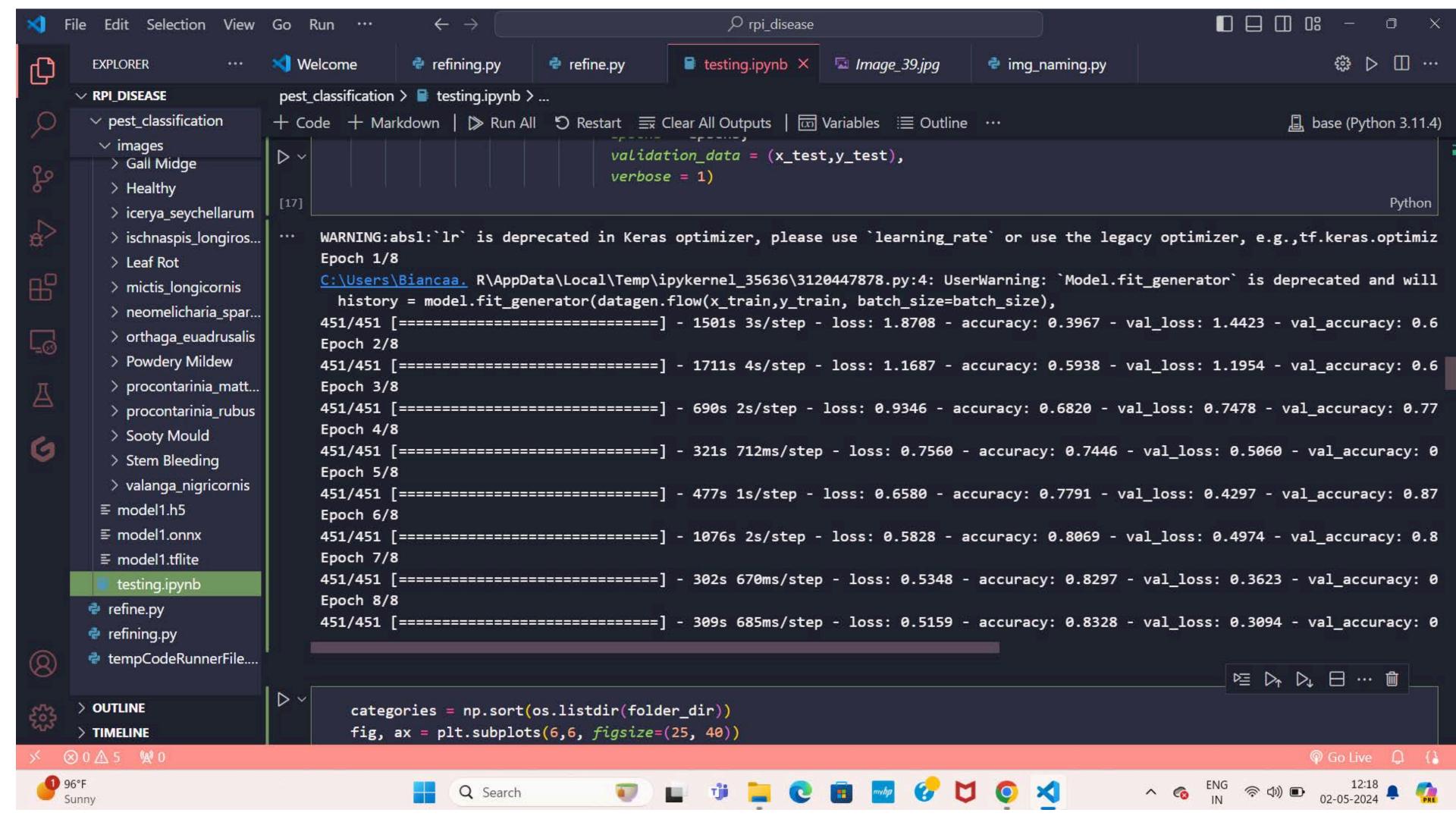


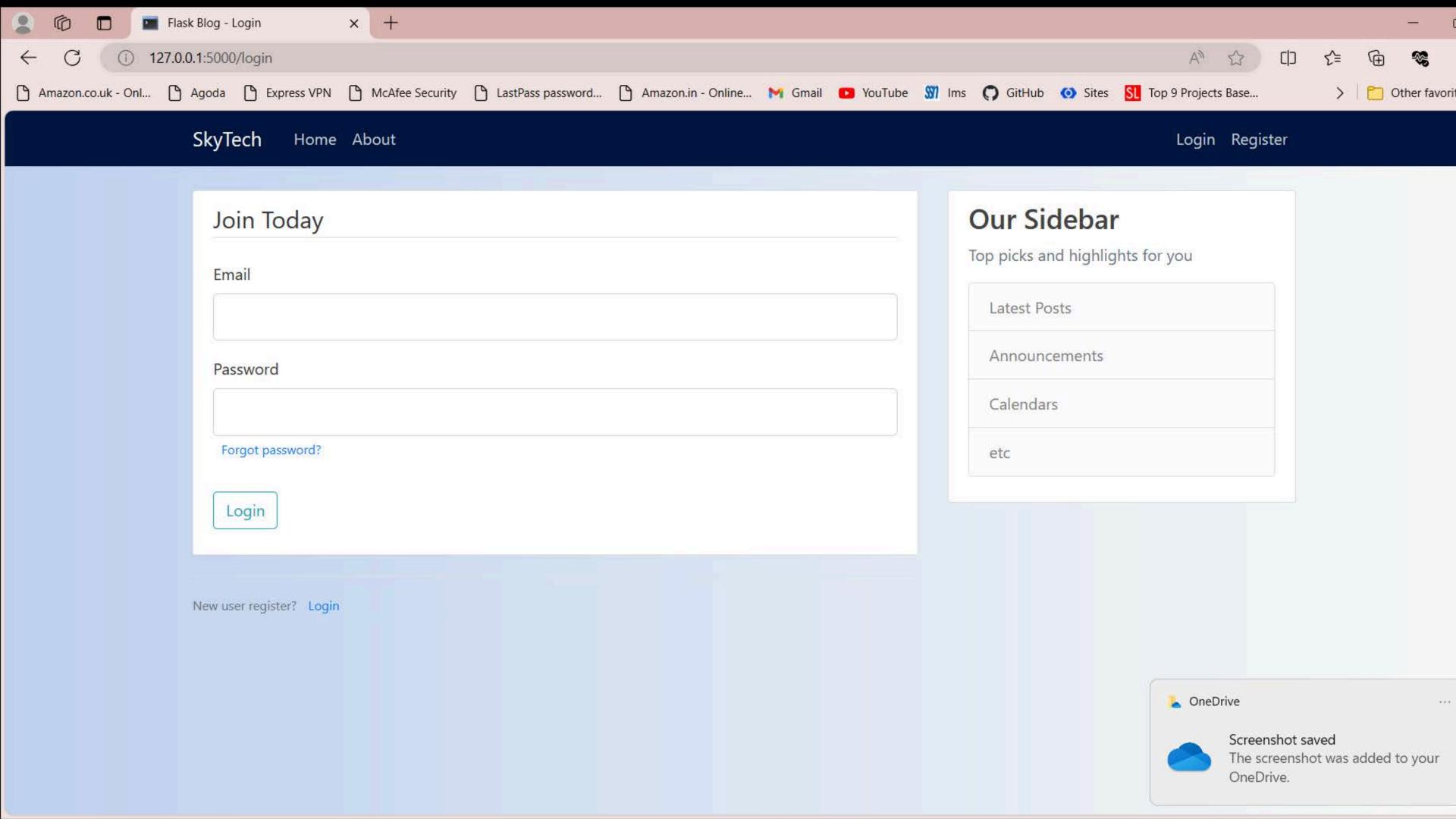


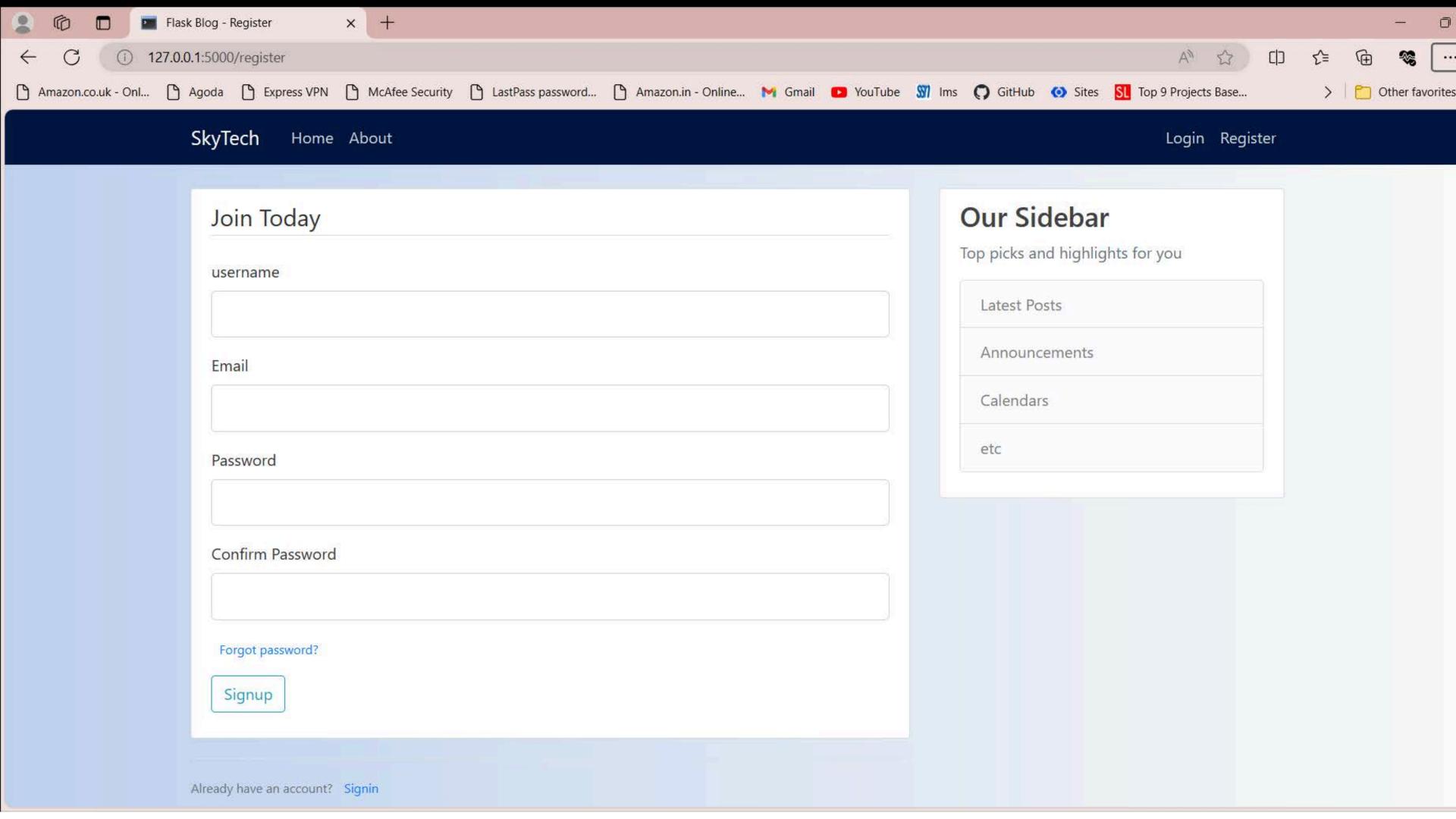


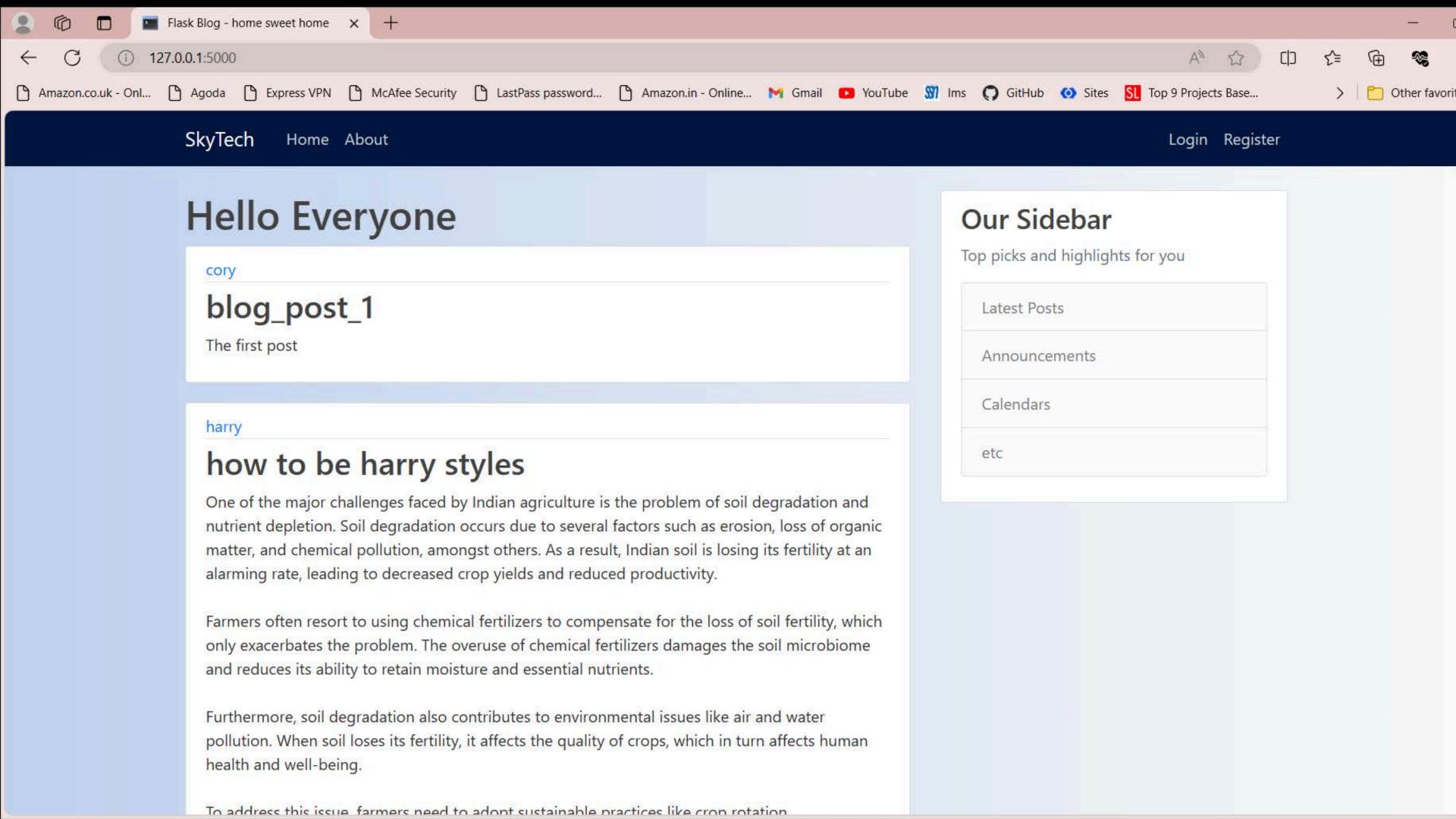


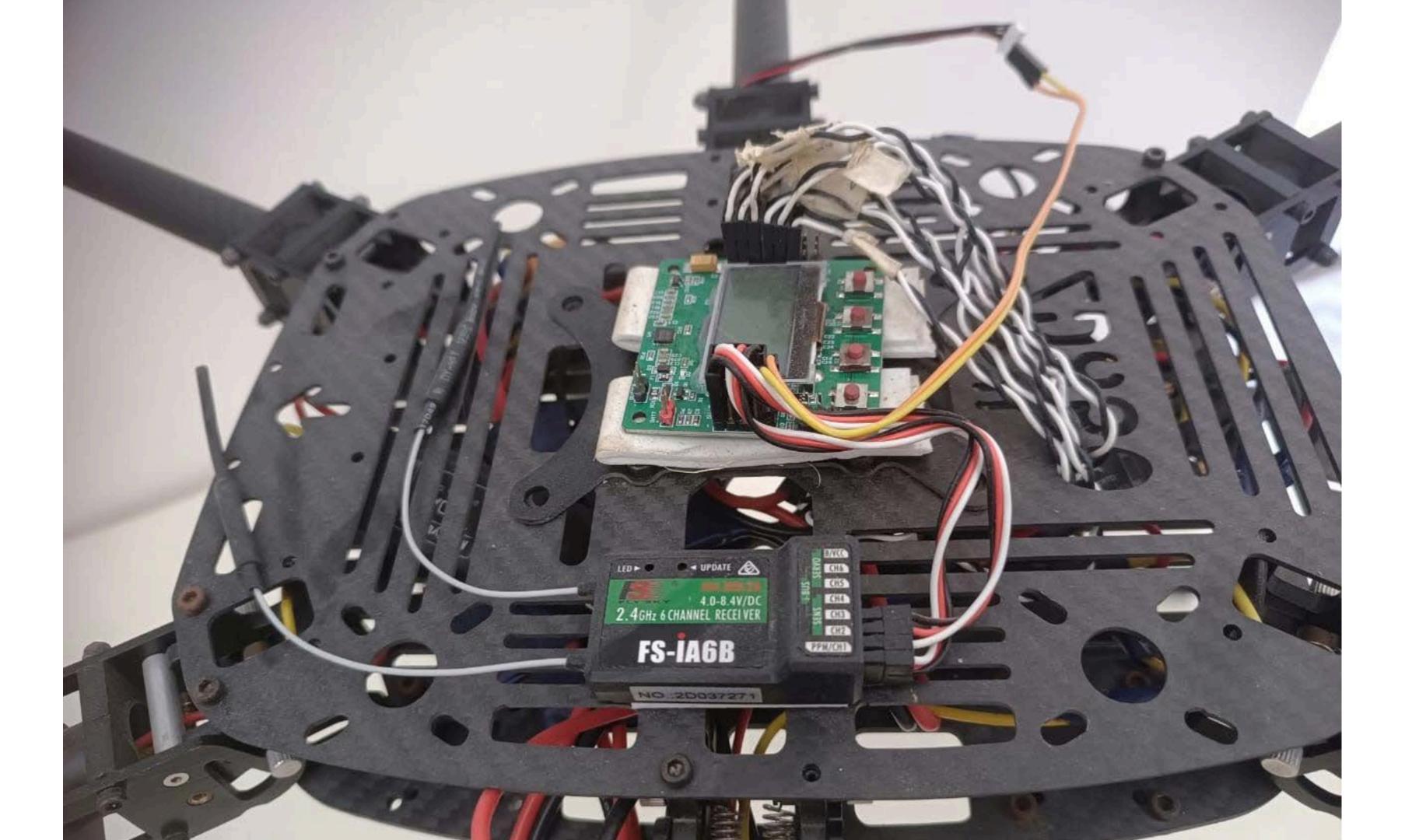












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Dive into our vibrant Community Forum, where experts and enthusiasts gather to discuss tree diseases, drone imagery analysis, and share solutions. Explore our cutting-edge Disease Detection section, empowering you to analyze plant and tree health with AI technology. Join us in fostering a collaborative community dedicated to enhancing farming practices and cultivating a healthier, greener future. Let's grow together, from diagnosis to solution, and cultivate success in agriculture!

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Our forum serves as a hub for knowledge exchange, fostering meaningful discussions on topics such as tree diseases, pest management, crop cultivation techniques, sustainable practices, and technological innovations in farming. Join us to connect with like-minded individuals, expand your network, and contribute to shaping the future of agriculture together.

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ABOUT US

Our mission is to foster collaboration, knowledge-sharing, and innovation within the agricultural community. We bring together farmers, experts, researchers, and enthusiasts to collaborate on common goals, share valuable insights, and explore innovative solutions that drive progress in agriculture

- We believe in empowering farmers and agricultural professionals by providing a platform dedicated to knowledge-sharing and collaboration
- Our platform features cutting-edge disease detection software, empowering users to analyze plant and tree health with AI technology.
- We bring together farmers, experts, researchers, and enthusiasts to collaborate on common goals, share valuable insights, and explore innovative solutions that drive progress in agriculture.

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