Build a Simple Image Classification app Using :: -> React + Keras + Flask -> A Simple & Novel Suggestion.

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[A] Main Idea :

Idea is to probe e prover based Medical Imaging Platforms w.r.t React + Keras + Flask -> *We are deriving Novel Algorithms & Informatics.*

Let us investigate Python + React.js to probe Medical Imaging + Informatics.*Rigorous Testing in Progress @ the TIME of Submission.*

Also Read :-> https://github.com/tejdnk-2019-ShortNotes -> *Plenty of Examples.*

[B] Please read the following important references :

https://medium.com/sopra-steria-norge/build-a-simple-image-classification-app-using-react-keras-and-flask-7b9075e3b6f5;

https://reactjsexample.com/core-medical-image-viewer-components-built-using-react/ ; https://github.com/OHIF/Viewers ;

https://javascript.info/intro ; https://web.archive.org/web/20220122005340/https://www.dicomstandard.org/dicomweb/ ; https://viewer.ohif.org/

https://github.com/kb22/ML-React-App-Template ; https://reactjs.org/docs/add-react-to-a-website.html ;

https://towardsdatascience.com/create-a-complete-machine-learning-web-application-using-react-and-flask-859340bddb33 ;

[C] Acknowledgment : *Non-Profit R&D - Sincere Thanks to all WHO made this happen in my LIFE - Inspire others always.*

[THE END]