Wireframe Salary Prediction _

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Document Version Control

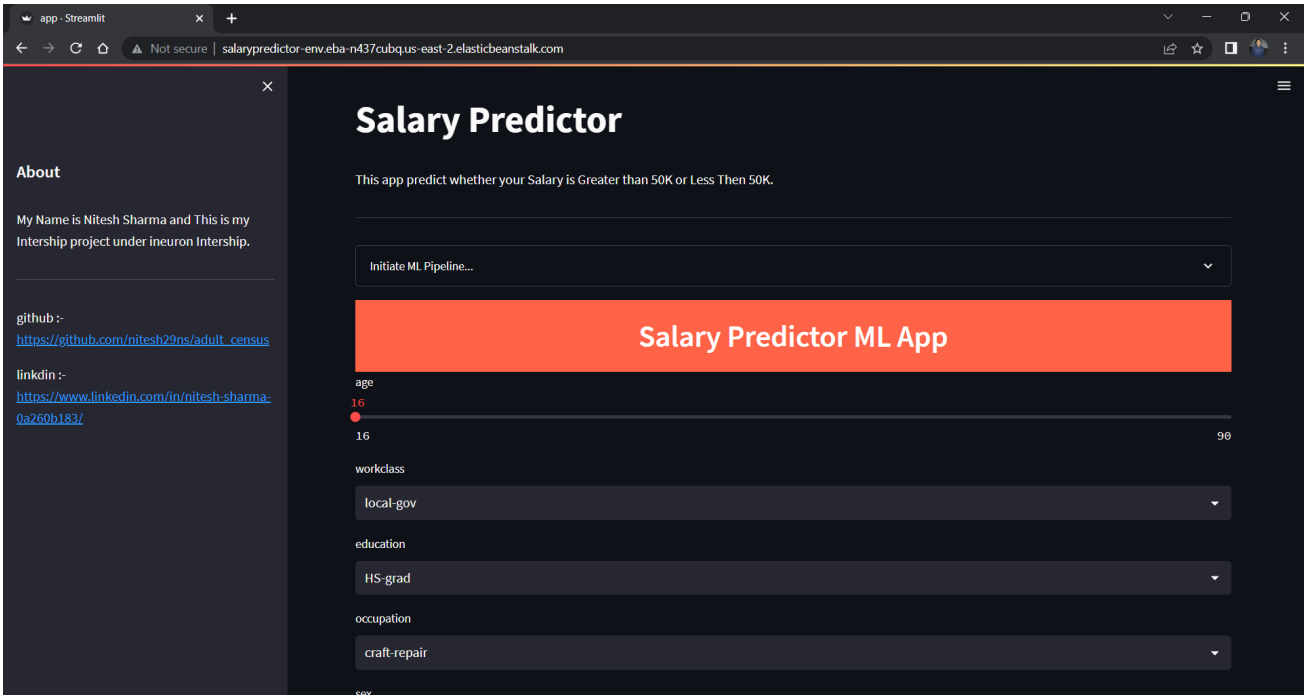
Date	Version	Description	Author
26– 11 - 2022	1.0	Introduction Architecture	Nitesh
26– 11 - 2022	1.1	Architectural Design	Nitesh
26 –11 - 2022	1.2	Deployment Unit Test Cases	Nitesh

Contents

1. Web Interface

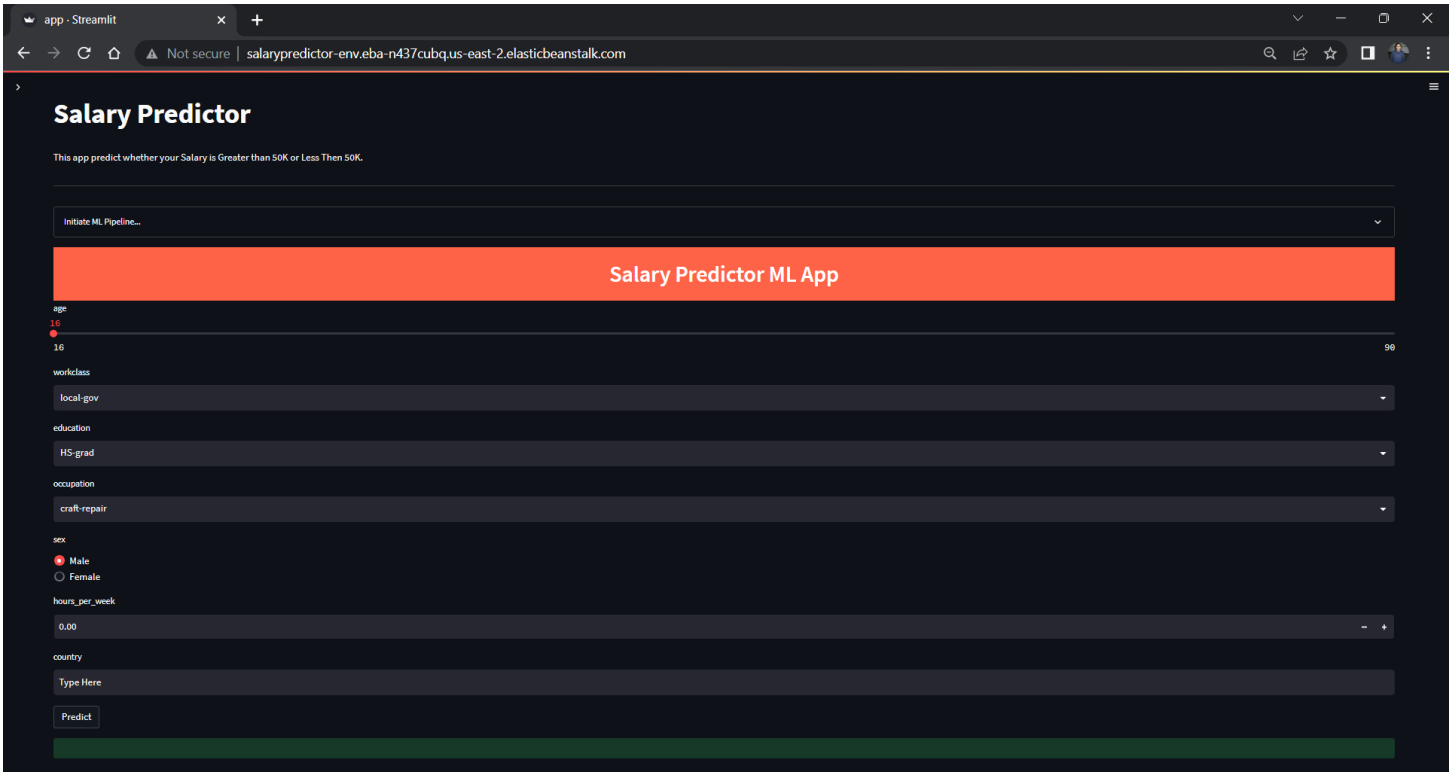
1.1 Landing Page

When the User land on our webpage, they sees a webpage welcoming them to Salary Prediction System



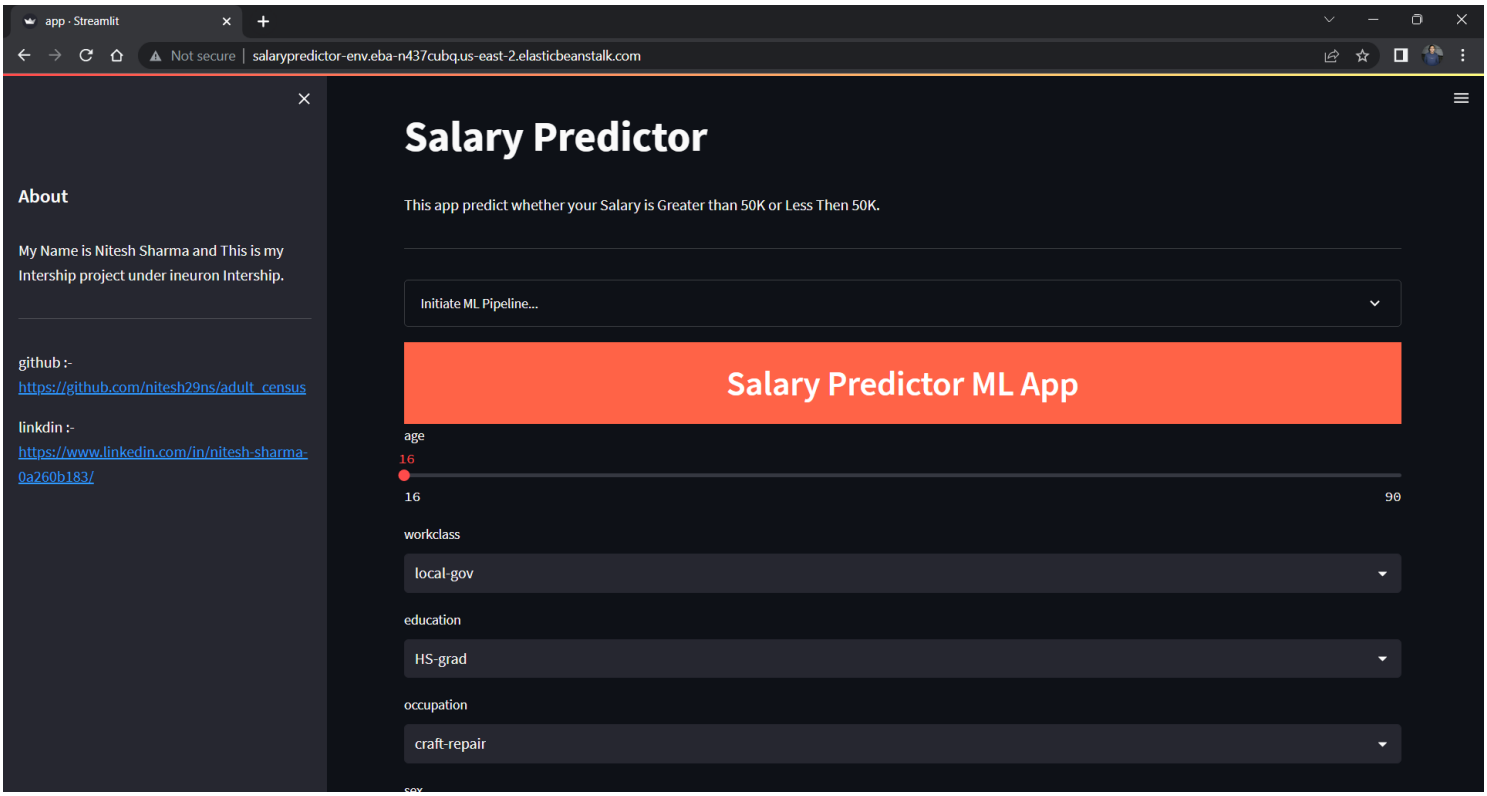
1.2 Predictor Page

The user sees various fields asking for information that is required to predict the salary. Every user input has its own dropdown where the user can select their input. After providing the required input and pressing the predict button, the page refreshes and displays the predicted price of the flight.



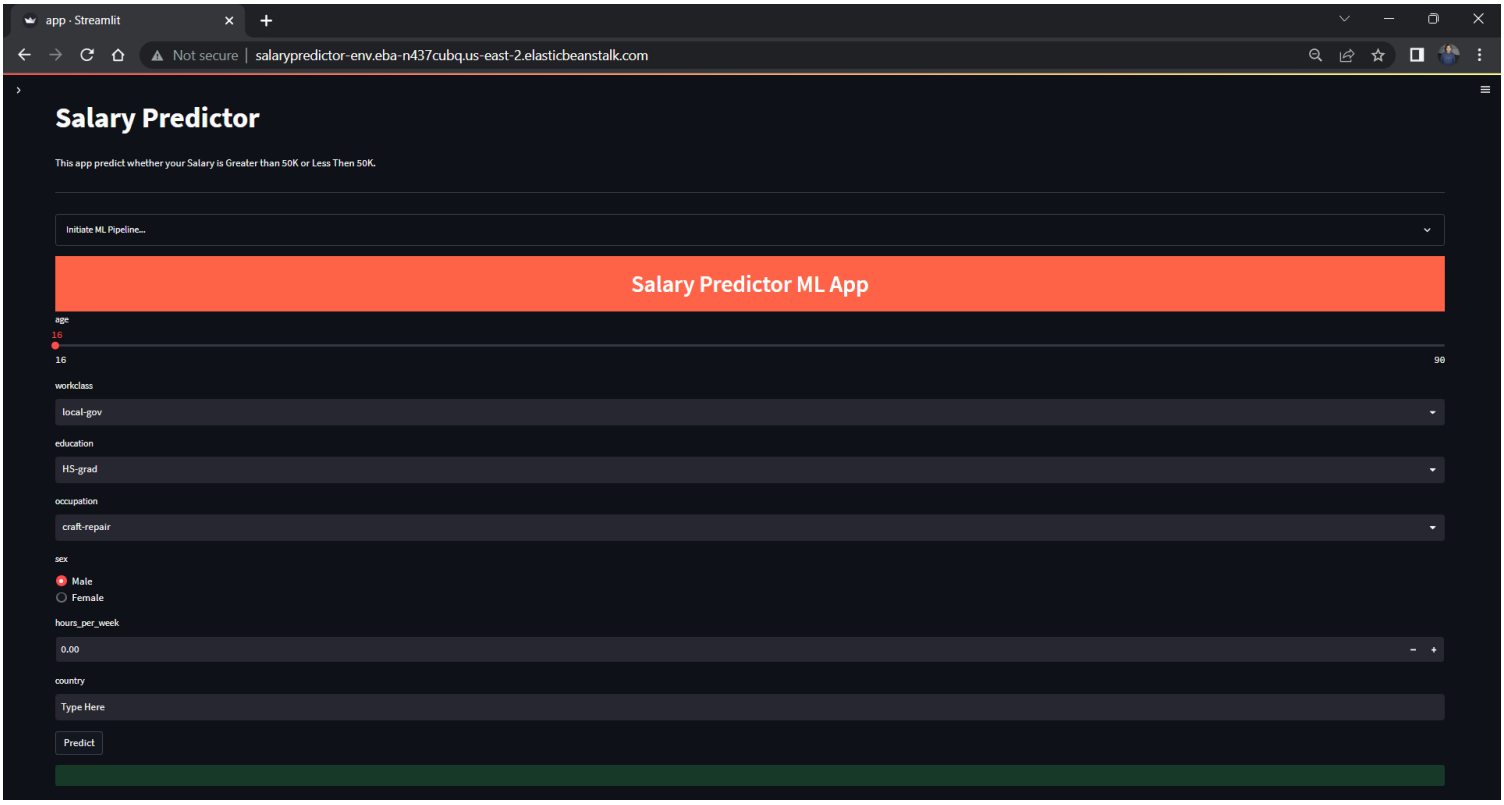
1.3 About Me Page

The About me page holds my github link and linkdin link if someone wants to contact the people behind this project.



2. User Input

On the predictor page, the user has to provide all the information asked for the prediction. The user can select from the drop down lists attached to each of the input fields. Once all the asked information is provided, the user clicks on predict button to get the output.



On the predictor page, the user provides all the asked information and then

2. Results Page

On the predictor page, the user provides all the asked information and then clicks on predict button. The predicted output is displayed to the user.