Mailtron AI   
Tech Stack :

Nextjs , nodejs , expressjs , gemini LLM for email processing , analysis & response generation , postgresql db ( cloud version service called neon) , firebase auth

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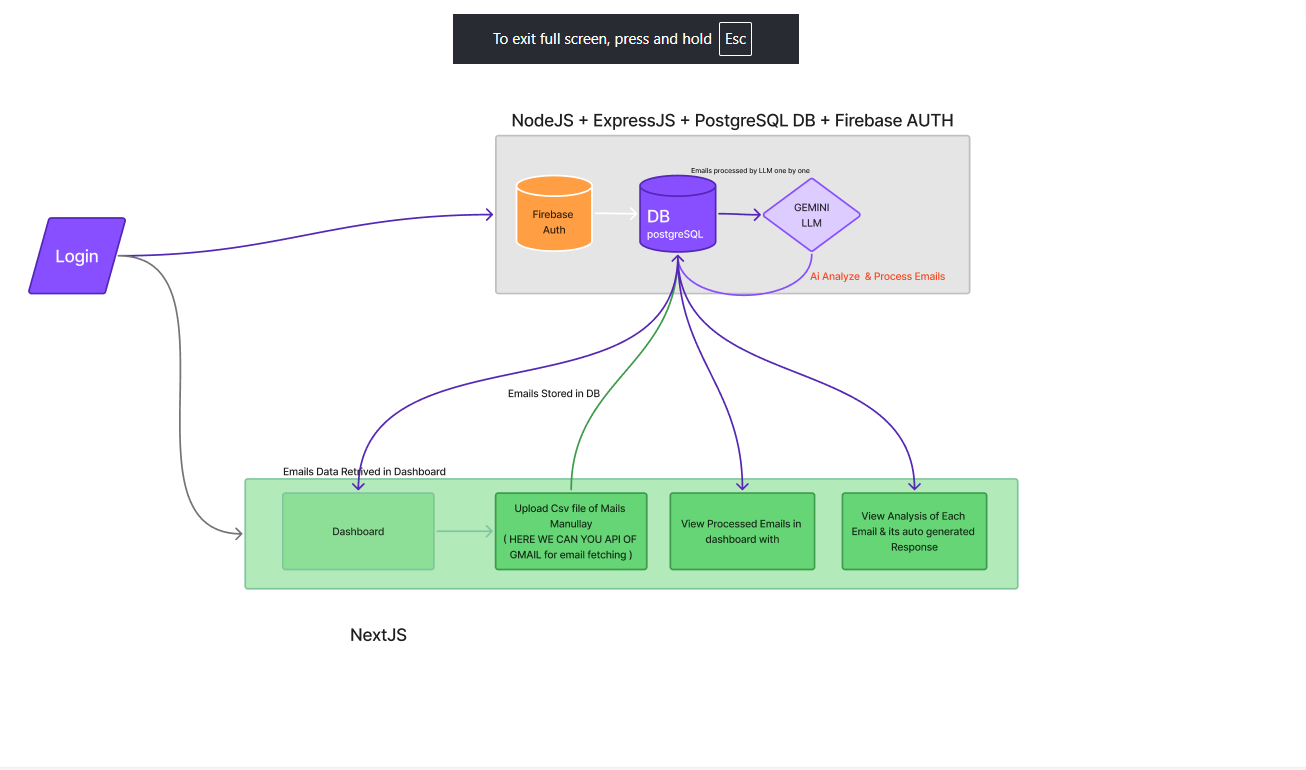
URL : <https://emailtron-frontend.vercel.app> ( deployed on vercel )

Project Links ( frontend + backend )

<https://github.com/rushikesh125/emailtron-frontend>

<https://github.com/rushikesh125/emailtron-api>

first login then go to dashboard , we will we some data that I have already inserted & processes by ai ,



This is OUR System Simple System architecture

We first login then go to dashboard

We will see data about emails analysis,if no data available then we can import emails into db from csv file stored in projects /public/testingemails folder ( frontend )

We can import that emails then

Process will start

1] Emails will be stored as it is in DB ,

2] then process emails function email will be triggered that will process emails with ai one by one

3 ] after ai processing the response data ( which is analysis & auto response) will be stored in db

4] in /my mails section we will be able to see data / emails , we can filter emails form different feature such as sematic analysis , priority ( urgent/non urgent ) category , processing priority ( 1 high , 2 medium , 3 low )

5] click on email row to see full details analysis of email with auto response generated by ai

6] in dashboard we will see button that will trigger to process emails that are remanning or not processed by ai ,

Video Demonstration : - https://youtu.be/3fY4ZRXpCRY?si=-6lQRjpwJzs47iiY

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