NOTEify

INTRODUCTION

NOTEIFY - is not just a tool but a way of life per se. It is a platform that makes your workflow a lot smoother than what you currently have. It takes inspiration from industry leaders like Notion & brings a good amount of features in an even smaller packet. It is mobile friendly & can be easily used on your smartphone browsers as well.

PROBLEM STATEMENT

The world has a lot of chaos, inorganization & randomness. We even know that this randomness is increasing day by day, but can we do something about it? Bringing into the picture a student's or professional's life, we get to know that there is so much pressure of work upon them. Tons of projects, loads of assignments, so many tasks to do every single day & it becomes almost impossible to keep a track of anything at all.

Time Management & Organization are two very major problems that haunt almost every student & professional. This is what we aim to solve through our project. Make time manageable & Organization easier.

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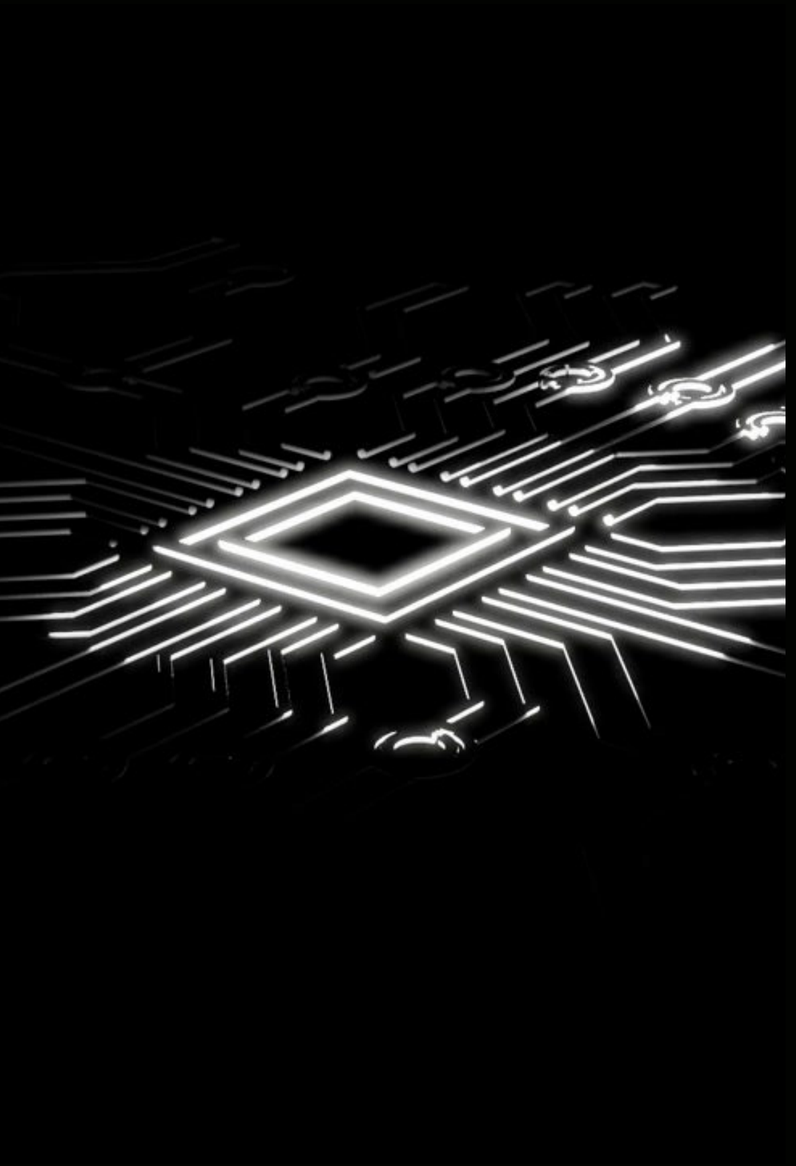
OBJECTIVE

OUR AIM

Our main objective with Note-ify is to create an application that makes the user's workflow as smooth as possible by making time management and organization easier using methods derived from the fundamentals of DBMS and Data Structures and Algorithms. Note-ify will help in easy segregation of documents, by using tags and categories, making it very easy for the users to access them by a simple search. With Note-ify, All your documents, notes & Calendars, To-do lists are in one place & synced. To sum it up, our objective is to create a one-stop solution for the management of projects, assignments, tasks, etc. making life easier for the user.



SOFTWARE REQUIREMENTS

TECH WE USED-

Noteify will be available in the web version so it will be accessible by all devices and will work with minimal software requirements. Basically, any device that can run a browser that supports basic DBMS softwares like NoSQL, MongoDB, etc. will run Noteify easily.

PROPOSED SYSTEM

Once the user opens Note-ify on his web browser, he will be sent to the login page where the user details will be asked, such as user name and password and if he is not a member, he will be given a sign-in button where he can get registered to the website using his name, email, phone number and creation of a password and then all these details will be saved in the database.

PROPOSED SYSTEM

After all the details are matched and the person logs in, he will reach the dashboard which will have an option for him to create notes and will have an option to link the calendar there to one of his calendars. In the notes section, where he will be creating the notes, he will have an option to give a name to the note and also to categorize it into tasks, notes, etc. and after that, he will have an option to input his notes.

PROPOSED SYSTEM

After that, he will have an option to save the notes which will be saved and displayed on his dashboard and he can access it either directly from there or through various options such as search. Finally, after completing his tasks the user will have an option to sign out.

Future Plans

We intend on introducing more Pro-centric features like To-Do Lists, Calendars which will help the user to arrange & access their data in a much better & user-friendly way

A PROJECT BY

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