

# COURSIFY.AI

Harsimar,Dhairya,Gurbir, Vinu,Bolu

# About the project

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Our project goal is to develop a responsive web application powered by generative AI for educators which would represent a significant step towards the future of adaptable and personalized learning. Our Application would help educators save time and resources by automating content generation and having access to a vast library of adaptable materials

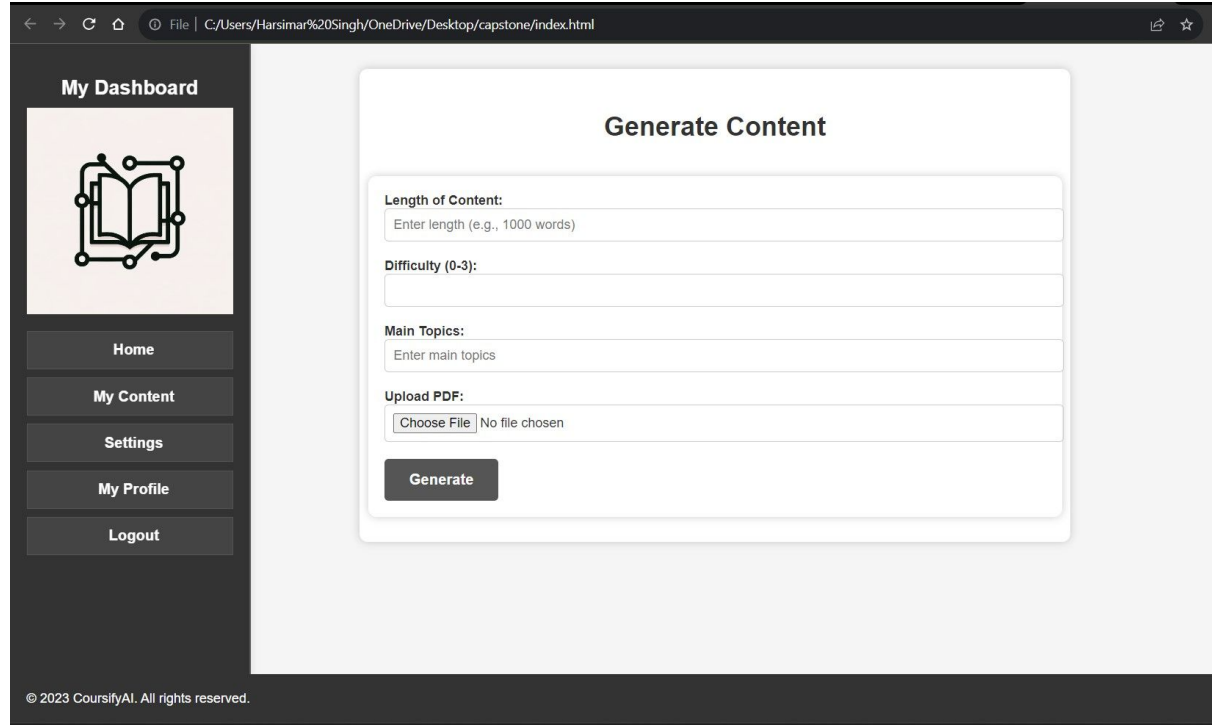
# Technology Used till now

- 1) Figma -> Design a mockup for the website
- 2) HTML,JS,CSS,Node.js -> Used for Login page, Registration page, Dashboard home
- 3) MongoDB -> Database to save user credentials
- 4) Selenium testing -> Used for testing components of our website

# User Experience

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We are using a simple yet elegant design for our dashboard. Since our application will be used by professors and teachers who already have a busy schedule we are planning to design a minimalistic Website. We took inspiration from chat gpt's design and created a similar design for our application.



# Work Allocation

- We decide weekly tasks and work on discord or in person
- Team volunteers what they want to do

## 1) **UI / UX and Web Pages**

Harsimar and Bolu

## 2) **Database and Backend**

Gurbir

## 3) **Testing and Documentation**

Vinu and Dhairya

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# Issues facing

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- 1) We were facing issues with our database. We were not able to write to the database and save the user credentials. We resolved this issue yesterday
- 2) Our team members don't have much experience with python so we have to learn everything from scratch.

**Live Demo**

# Our next step

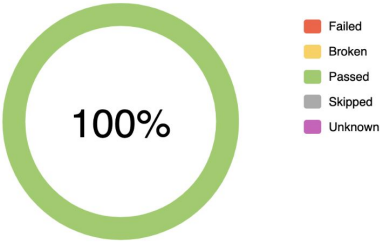
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- 1) Integrate the login page and Dashboard home page
- 2) Learn Python and Flask (Framework) for working with OpenAI's API
- 3) Start Coding the backend in python and test our python code with selenium

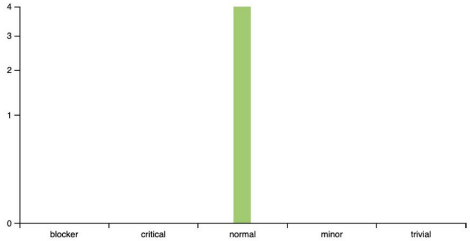


# Automation Test Reports (Dashboard)

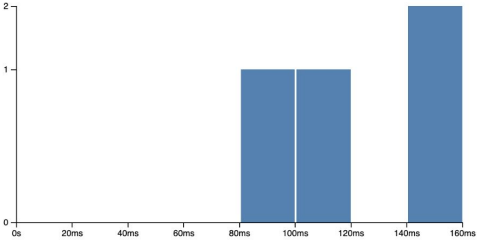
STATUS



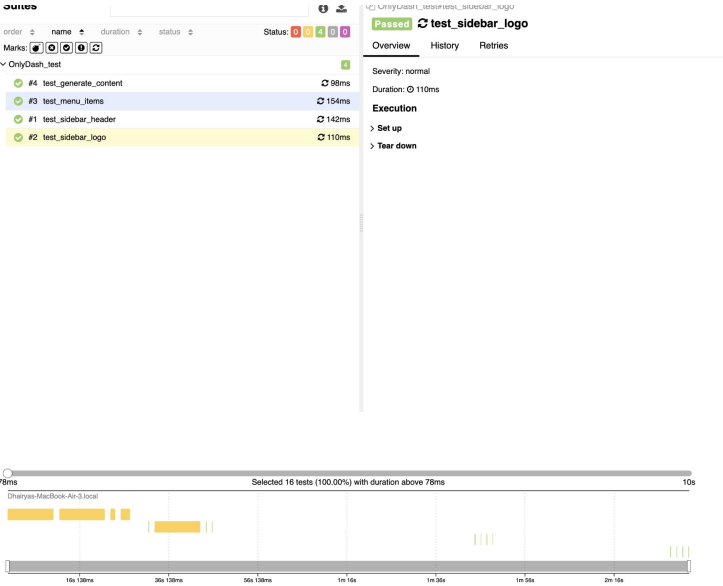
SEVERITY



DURATION

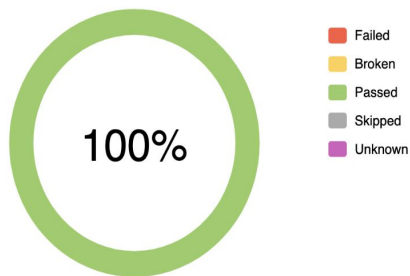


DURATION TREND

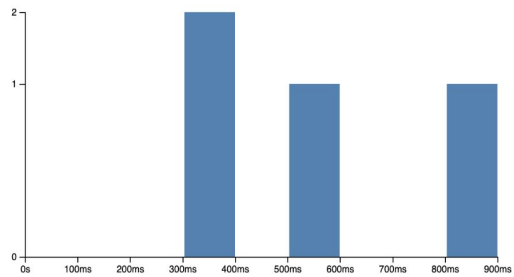


# Automation Test Reports (Login page)

STATUS

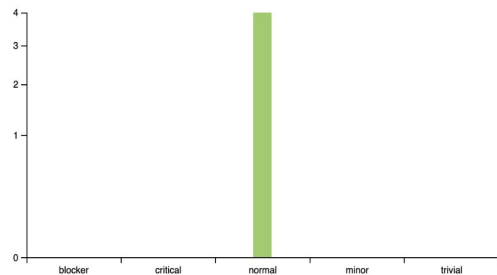


DURATION



RETRIES TREND

SEVERITY



DURATION TREND

There is nothing to show

## Behaviors

order	name	duration	status
1	test_correct_credentials	546ms	Passed
4	test_incorrect_both	803ms	Passed
3	test_incorrect_password	318ms	Passed
2	test_incorrect_username	333ms	Passed

### test\_correct\_credentials

Severity: normal

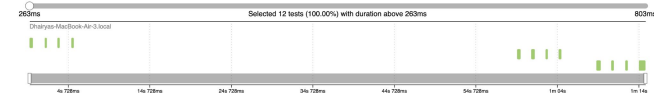
Duration: 0 546ms

#### Execution

> Set up

> Tear down

test\_incorrect\_username



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Any Questions

