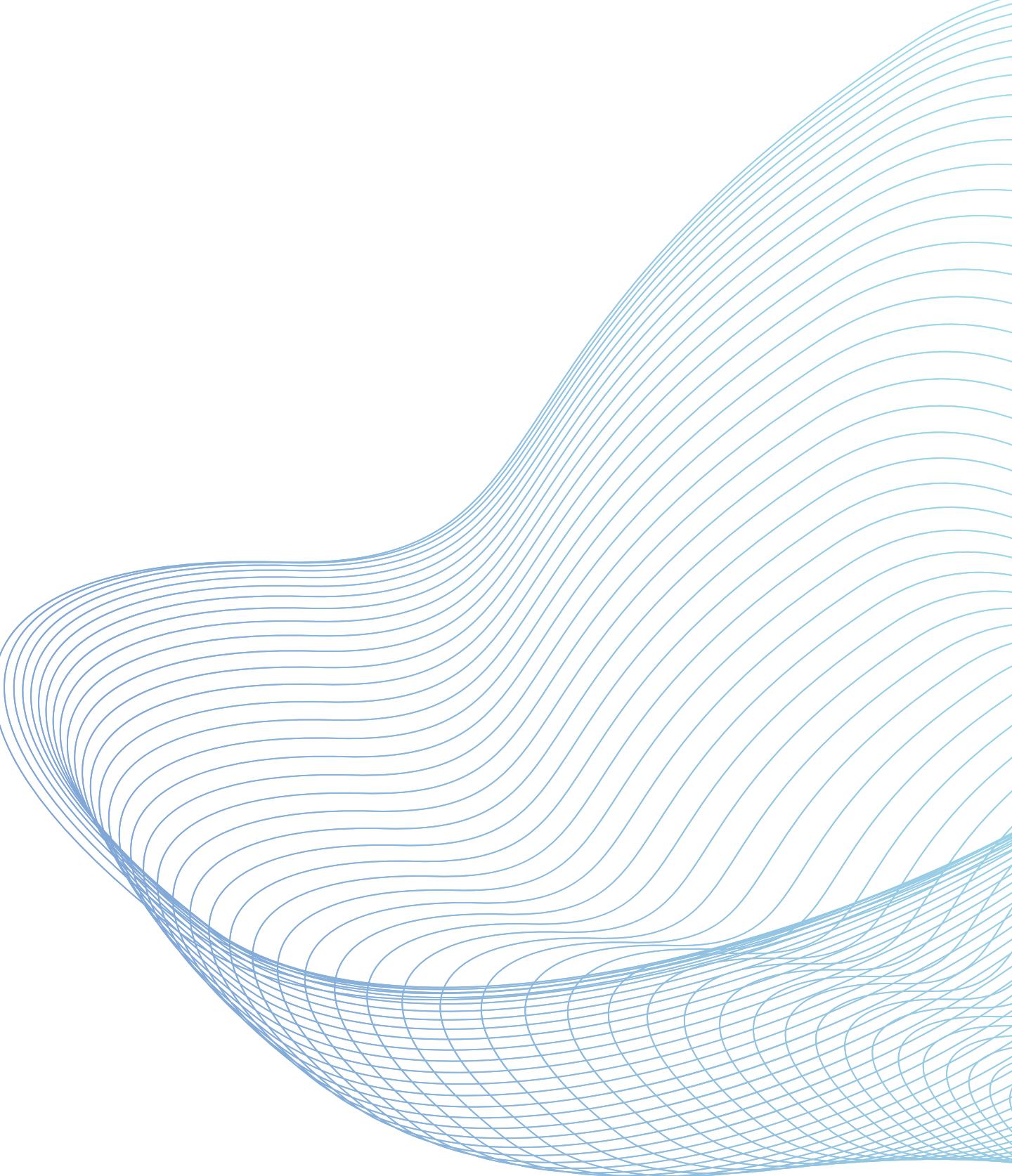




# eELEARNING WEBSITE

[quseyhammad@gmail.com](mailto:quseyhammad@gmail.com)

[mohammedghnimat27@gmail.com](mailto:mohammedghnimat27@gmail.com)



# INTRODUCTION

Welcome to the realm of modern learning, where technology and education converge to create an exceptional learning experience. E-learning has become a cornerstone in personal and professional development, and our platform stands out as an innovative bridge connecting students with advanced educational content.

Our platform embraces a forward-thinking vision of learning, allowing learners to access diverse and rich educational resources anytime, anywhere. Whether you're a student looking to enhance your skills or a professional aiming to improve performance in a specific field, our platform offers a unique experience that combines interactive learning with intelligent content.

E-LEARNING

# TECHNOLOGY

**FRONT END**  
QUSEY HAMMAD

1

**HTML**

2

**CSS**

3

**JAVASCRIPT**

**BACK END**  
MOHAMMED GHNIMAT

1

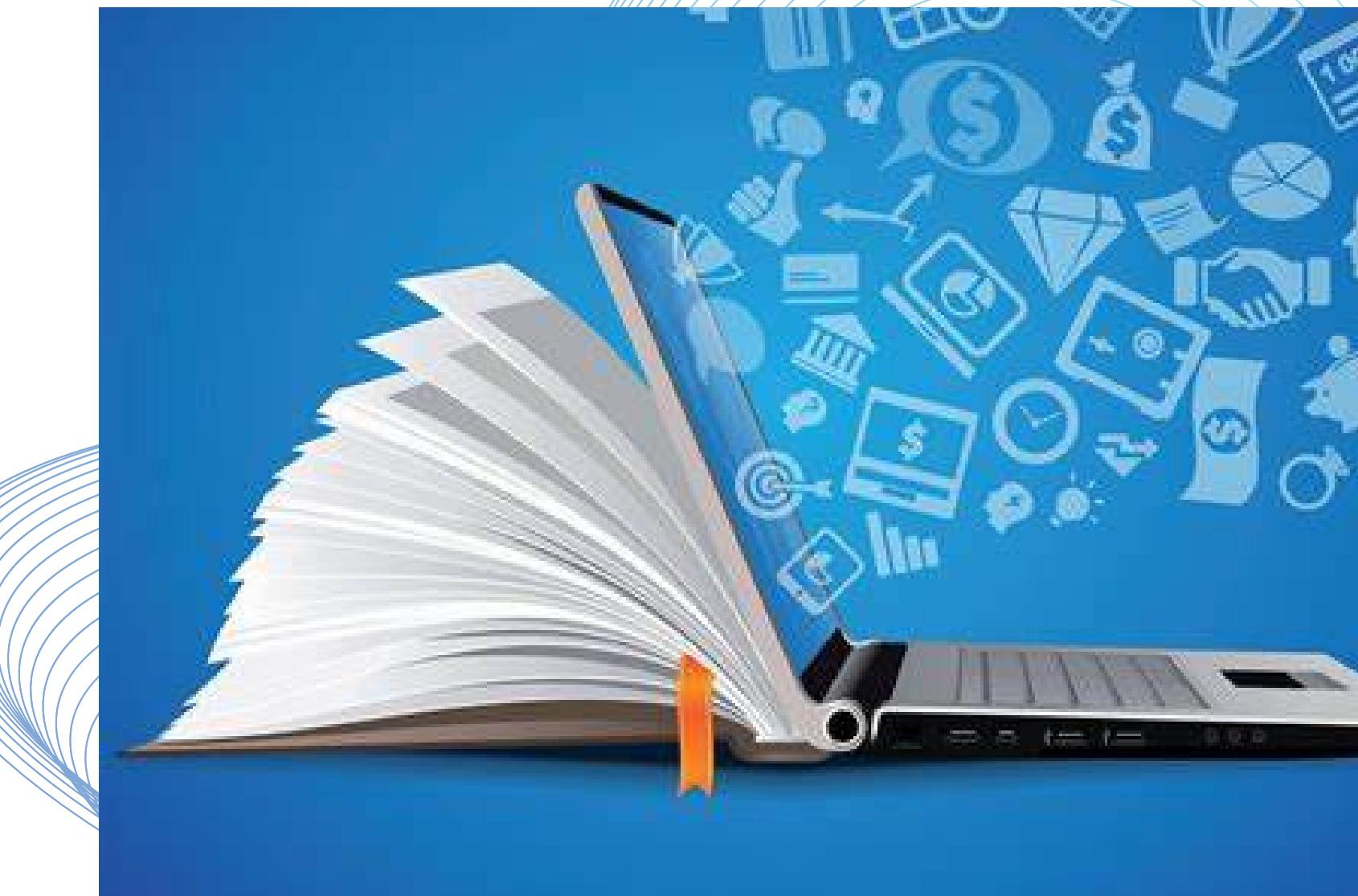
**PHP**

2

**MYSQL**

# THE WEBSITE

A programming platform page serves as a vital interface that provides programmers with a visual and interactive environment, enabling them to write and analyze code with ease and efficiency. This page includes essential elements such as a code editor that facilitates easy code input and a runtime station that instantly displays program execution results. Additionally, the platform provides a space for project management and collaboration, fostering teamwork among programmers. With an intuitive user interface and advanced debugging tools, this page enhances the software development process, creating an optimal environment for building sophisticated and stable software.

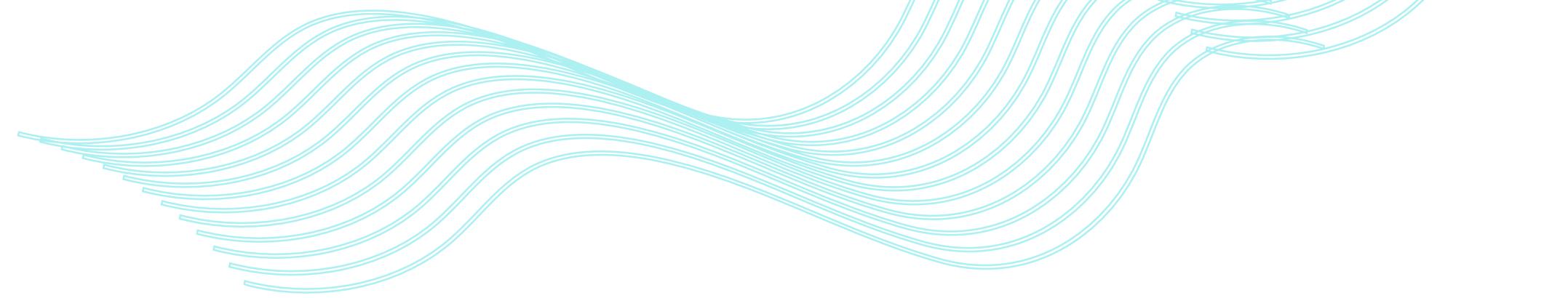


# VEDIO

This platform offers recorded videos that are a collection of video sessions by the teachers of our platform



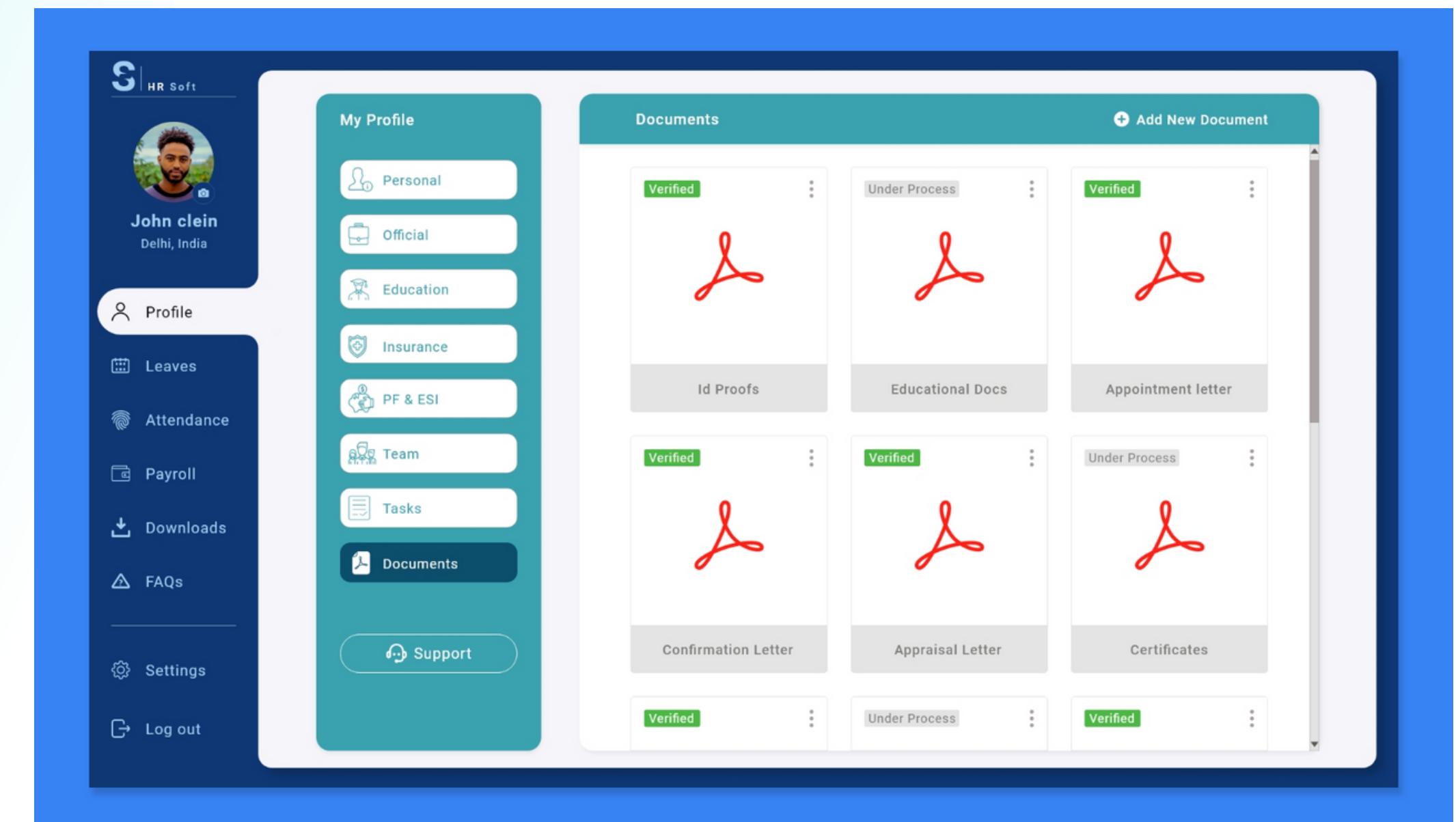
# PDF FILE



In addition to its interactive features, this platform enhances accessibility by providing supplementary learning resources in the form of downloadable PDF files. Learners can conveniently access, save, and review these materials, further supporting their understanding of programming concepts. This feature expands the platform's versatility, offering a comprehensive learning experience tailored to various preferences and study habits.



# INTERNAL SYSTEM WITH ADDITION AND DELETION OF STUDENT ACCOUNTS



# FRONT END

Building web pages and linking them with back-and-end using the API

- **HTML**

Build pages from scratch

- **CSS**

Use the best designs

- **JAVASCRIPT**

Linking pages and using DOM

- **BOOTSTRAP**

Use it in some sections

# BACK END

Building data base and linking it  
with the front end in a  
professional way

- **PHP**

Using the latest versions  
of it and developing the  
site from scratch

- **MYSQL**

Building a data base from  
scratch with complete  
professionalism

# OUR GOALS

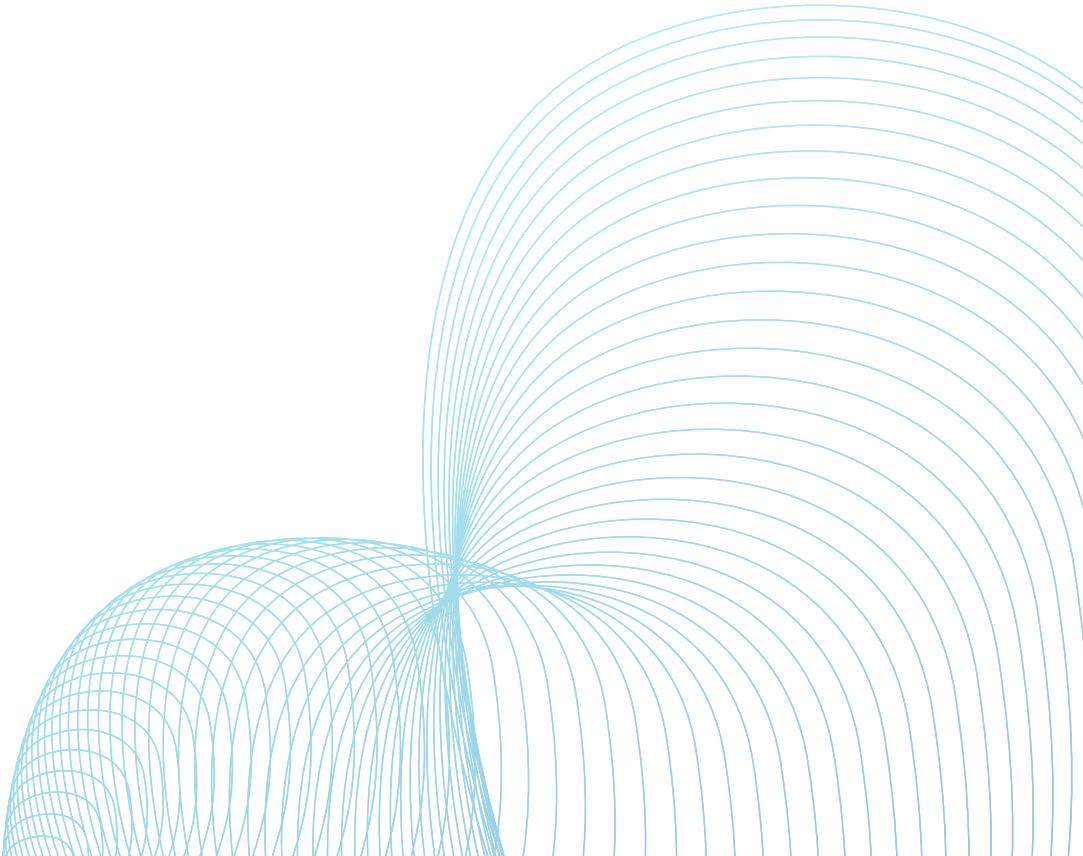
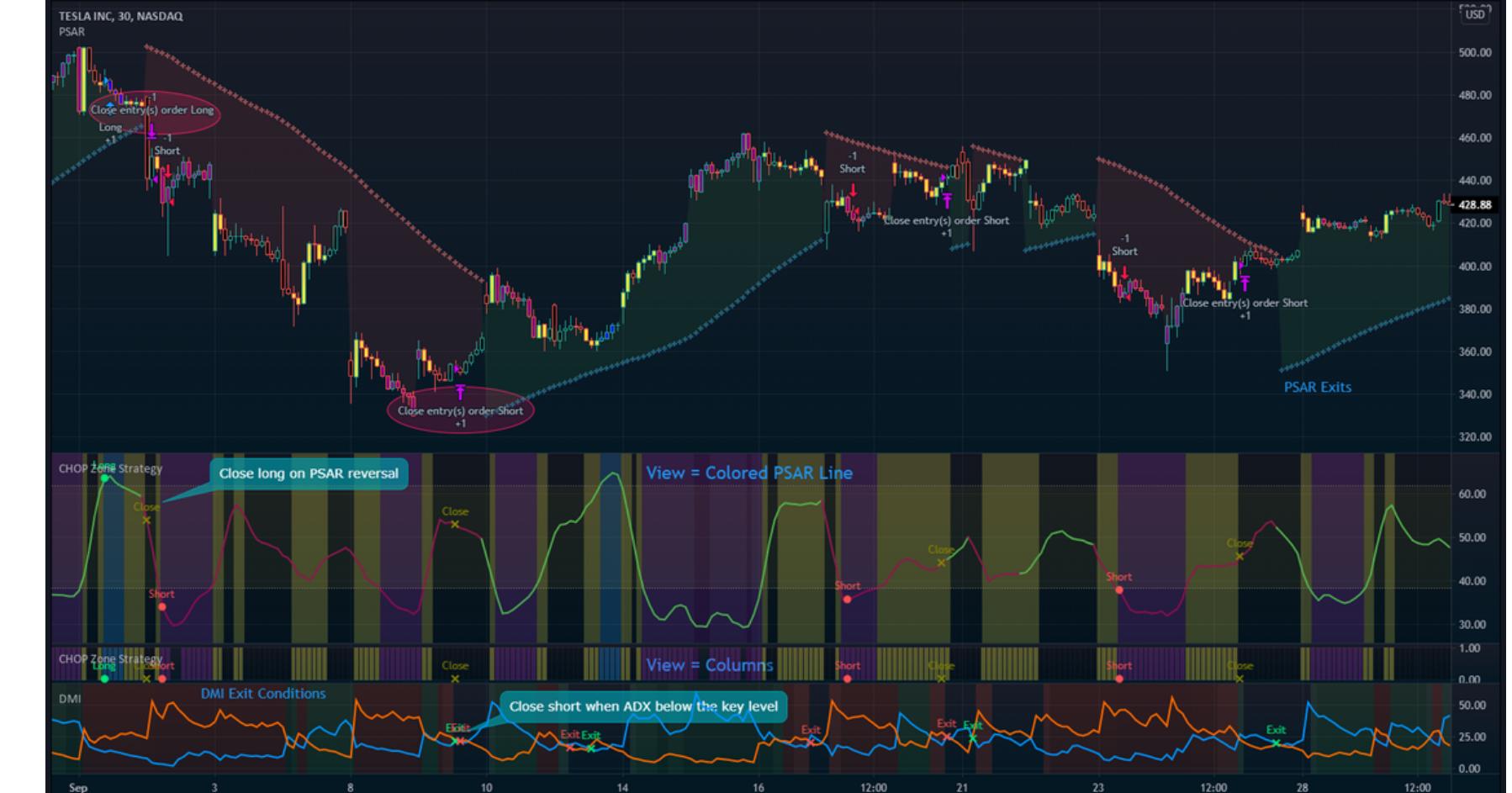
We have some humanitarian goals.

## Goals 01

Free education for all

## Goals 02

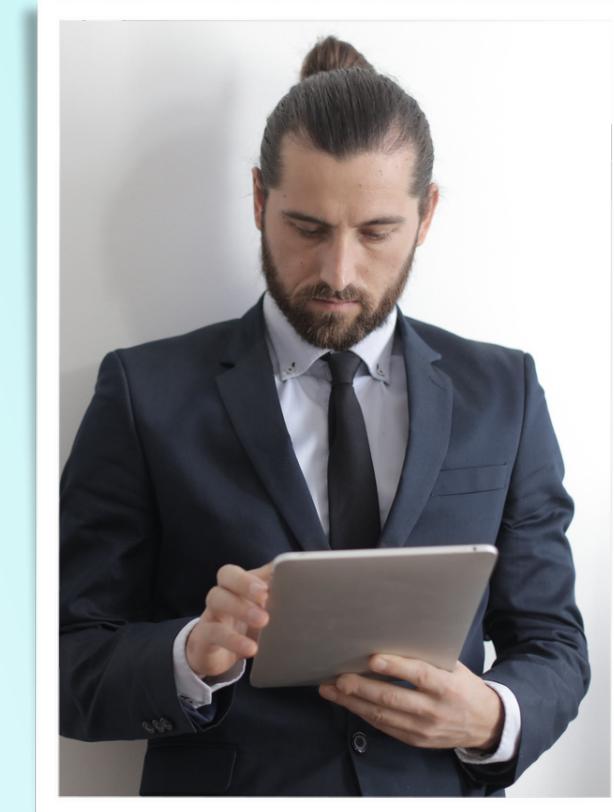
Profits from the platform's ads



# OUR TEAM



**QUSEY HAMMAD**  
FRONT END



**MOHAMMED GHNIMAT**  
BACK END

# THANK YOU!

quseyhammad@gmail.com  
mohammedghnimat27@gmail.com

