

EDUCATION

BCA

MDS University : 2021-2024

12th PCM 90%

Rajasthan Board

10th 80%

CBSE Board

SKILLS

PHP

My SQL

HTML

CSS

JAVA SCRIPT

WORDPRESS

BOOTSTRAP

Abhishek Yadav

FULL STACK DEVELOPER

PROFILE

Dynamic and skilled Full Stack Developer proficient in HTML, CSS, PHP, and MySQL. Known for crafting elegant and efficient web solutions that prioritize user experience and functionality. Adept at problem-solving and collaborating seamlessly within teams to deliver top-notch projects. Passionate about staying updated with the latest technologies to continuously enhance development capabilities and exceed project expectations

EXPERIENCE

Aarambh Techno (Digital Marketing Agency)

6 Months

Wordpress Developer

- Craft visually stunning websites, develop captivating designs for digital and print materials, and manage clients' online presence across social media platforms to drive digital success for our clients at our Digital Marketing Agency

PROJECTS

1. Online Course Selling Website (LMS)

Front-end Back-end Both With Admin Dashboard

<http://codemonkwebsite.000webhostapp.com>

To login admin pannel -
admin@gmail.com
pass-123456789

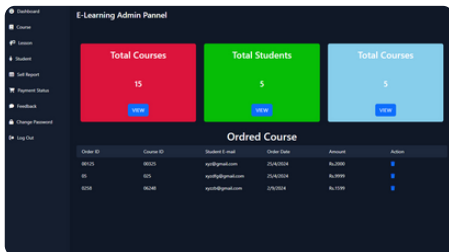
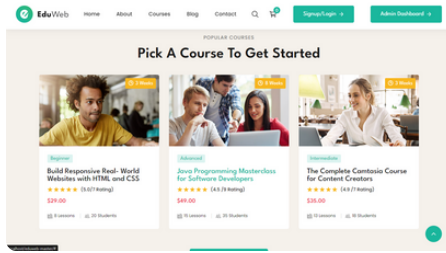
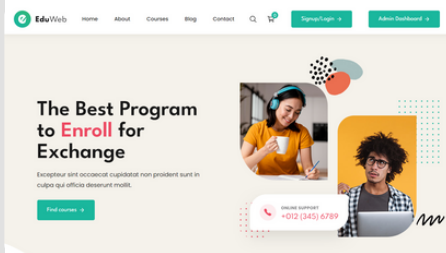
Source

HTML , CSS , JAVACRIPT For Front-end Design
PHP , My SQL For Making Its Dynamic And Database

Details

In this website student can signup and sign in and scroll down to see latest courses which is dynamic came from database and make it purchase scroll down see feedback section which is also dynamic came from database

We provide admin dashboard in which admin can manage student and all course admin can add or delete student , or he can add new courses which is reflected to front end design after adding course admin can edit or delete it also

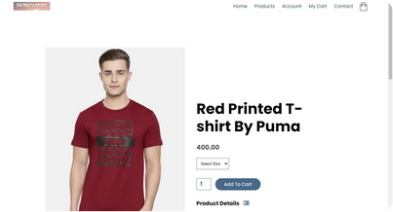
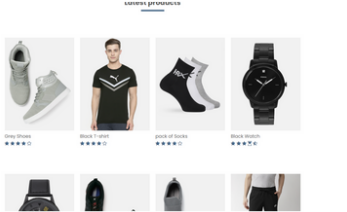
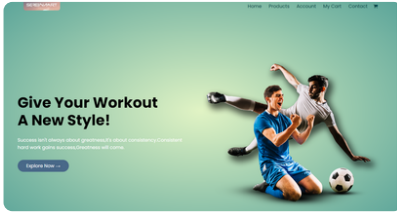


2. Ecommerce Website

<https://abhishekyadav3111.github.io/ecommercewebsite.github.io/>

Source

HTML , CSS , JAVACRIPT



3. My Portfolio

<https://abhishekyadav3111.github.io/ecommercewebsite.github.io/>

Source

HTML , CSS , JAVACRIPT

