



L OVELY
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Transforming Education Transforming India

Educational Website



EDUCATION
YOUR TAGLINE GOES HERE

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CLASS:- KOC48

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Student Declaration

This is to declare that this report has been written by us. No part of the report is copied from other sources. All the information included from other sources have been duly acknowledged. We ensure that if any part of the report is found to be copied we shall take the full responsibility for it.

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INTRODUCTION

An educational website is a huge interactive platform to present various information For different types of people: future students, current students, teachers, parents, those who want to get a new profession, etc. All the sections have to be well-balanced and organised so users can easily find everything they need.

FEATURES OF THE PROJECT

Simplicity

Clear navigation

An effective Contact pages

Using analytics

Focusing on quality over quantity

Mobile-friendly design

Social networking

TECHNOLOGIES USED

HTML5:

HTML stands for Hyper Text Markup Language

HTML is the standard markup language for creating web pages

HTML describes the structure of a web page

HTML consists of a series of elements

HTML elements tell the browser how to display the content

HTML elements label pieces of content such as “this is a heading”, “this is a paragraph”, “this is a link”, etc.

CSS:

CSS Stands for Cascading Style Sheets

CSS describes how HTML elements are to be displayed on screen, paper, or in other media

CSS saves a lot of work. It can control the layout of multiple web pages all at once

External stylesheets are stored in CSS files

SOFTWARE:

VS CODE:

Visual Studio Code also commonly referred to as VS Code, is a source-code editor made by Microsoft with the Electron Framework, for Windows, Linux . Features include support for debugging, syntax highlighting, intelligent code completion, snippets, code refactoring, embedded git

BROWSER:

MICROSOFT EDGE:

Microsoft Edge is a web browser developed by Microsoft. It was first released in 2015, replacing Internet Explorer as the default browser on Windows 10. Microsoft Edge is designed to be a light weight, secure, and fast web browser. It features an optimized layout engine, support for modern web technologies, and integration with Windows features.

SCREENSHOTS:-

4.

TORQUE CLASSES

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Online Education

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150+
Courses



1300+
Students

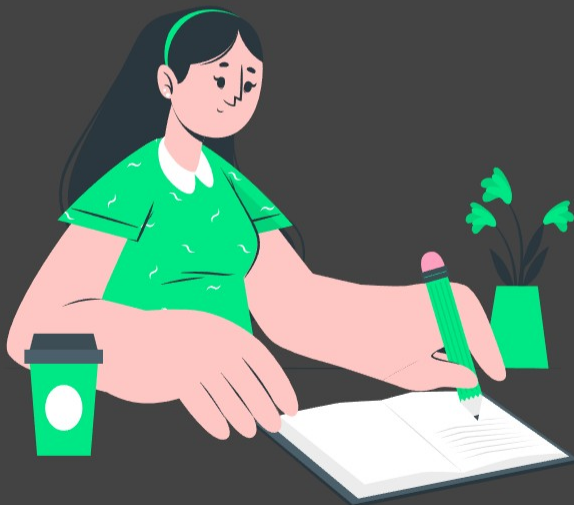


80+
Teachers



100%
Satisfaction

TORQUE CLASSES

[Home](#) [About](#) [Courses](#) [Teachers](#) [Reviews](#) [Contact](#)**150+**
Courses**1300+**
Students**80+**
Teachers**100%**
Satisfaction**Why Choose Us?**

The Best And Top-Class Professor Teachers Are With Us.And There Will Be Daily Test To Improve Your Marks Also There Will Be Personal Mentorship.

[Contact Us](#)**CONTACT US**

CONTACT US



Your Name

Your Email

Your Number

Select Course

select the course --

Select Gender



Male



Female

Send Message



SOURCE CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>                                </title>

  <!-- swiper css link -->
  <link rel="stylesheet" href="https://unpkg.com/swiper@8/swiper-bundle.min.css" />

  <!-- font awesome cdn link -->
  <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.1.1/css/all.min.css">

  <!-- custom css file link -->
  <link rel="stylesheet" href="css/style.css">

</head>
<body>

<!-- header section starts -->

<header class="header">
```

```

<section class "flex">

  <a href "#home" class "logo">                                </a>

  <nav class "navbar">
    <a href "#home">      </a>
    <a href "#about">      </a>
    <a href "#courses">    </a>
    <a href "#teachers">    </a>
    <a href "#reviews">     </a>
    <a href "#contact">     </a>
  </nav>

  <div id "menu-btn" class "fas fa-bars"></div>

</section>

</header>

```

```
•<!-- header section ends -->
```

```
<!-- home section starts -->
```

CSS:-

9.

```
•@import url 'https://fonts.googleapis.com/css2?
family=Rubik:wght@300;400;500;600&display=swap'
```

```
:root
```

```
--green #00E77F
```

```
--white #fff
```

```
--light-white #aaa
```

```
--black #3d3d3d
```

```
--light-bg #4b4b4b
```

```
*
```

```
font-family 'Rubik' sans-serif
```

```
margin 0 padding 0
```

```
box-sizing border-box
```

```
outline none border none
```

```
text-decoration none
```

```
transition .2s linear
```

```
*::selection  
  background-color var --white  
  color var --black
```

```
html  
  font-size 62.5%  
  overflow-x hidden  
  scroll-behavior smooth  
  scroll-padding-top 8rem
```

```
::-webkit-scrollbar  
  height .5rem  
  width 1rem
```

```
::-webkit-scrollbar-track  
  background-color transparent
```

FLOW OF PROJECT

Back-End Developer- Palli Mahesh(38)

conclusion

The timing has never been better for using technology to enable and improve learning at all levels, in all places, and for people of all backgrounds. From the modernization of E-rate to the proliferation and adoption of openly licensed educational resources, the key pieces necessary to realize best the transformations made possible by technology in education are in place.

Educators, policymakers, administrators, and teacher preparation and professional development programs now should embed these tools and resources into their practices. Working in collaboration with families, researchers, cultural institutions, and all other stakeholders, these groups can eliminate inefficiencies, reach beyond the walls of traditional classrooms, and form strong partnerships to support everywhere, all-the-time learning.

REFERENCES

Portfolio of big Ed-tech industries

Google

Wikipedia