EXAM GUIDE PREP

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ABSRACT

The **EXAM GUIDE PREP** is a website aims to simplify the process of preparing for Government jobs or Competitive exams like UPSC,GATE,JEE etc by providing students with easy access to such essential portals.Traditionally collecting the description of such competitive ones are challenging.This portal centralizes all such necessary information,including the list of exams,exam decription,exam stratergy,resouces for exam.Users can create accounts and access the portal at any time,ensuring they are well-prepared for competitive exams.
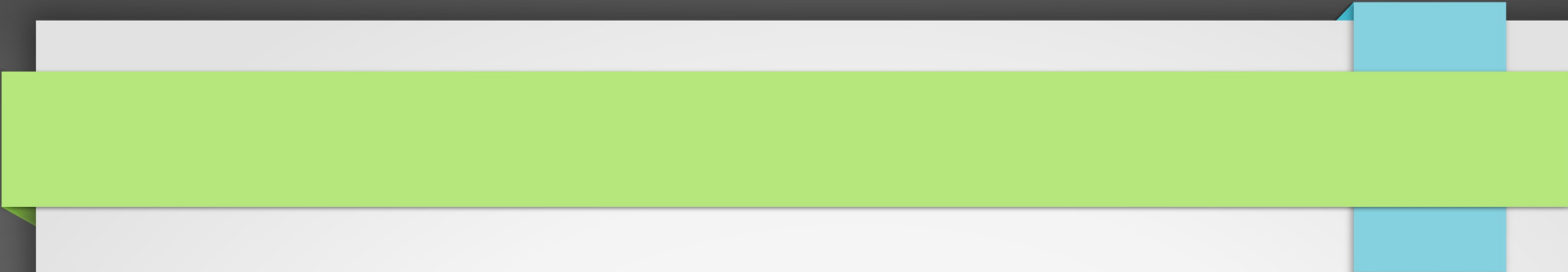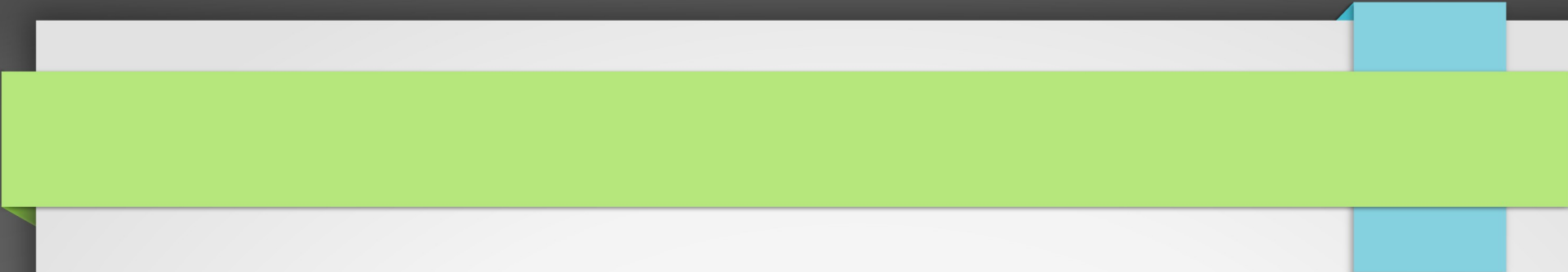
INTRODUCTION

EXAM GUIDE PREP is a web development project which is useful to access the competitive exams at one place so that no one will face difficulty in accessing them because this webpage provides all of them at one place.Here,we used frontend technology for making the website as HTML,CSS.By,opening this website one can register and use the web page and get the useful information which is needed for them.

WEB DEVELOPMENT

   Web Development is the work involved in developing a website for the internet(World wide web) or an intranet(a private network).Web development can range from developing a single static page to complex web applications and electronic bussiness.There are three kinds of web development specialization:

- front-end developer

- bac-end developer

- full-stack developer

- The goal of **front-end development** is to create a website's user interface and visual components that user's may interact with directly.

- The aim of **back-end development** is to work with databases,server-side logic,and application functionality.

- **Full-stack development** refers to the practice of designing,building,and maintaining the entire software stack of web application.This includes both front-end and back-end components,as well as database and any other necessary infrastructure.

Here,we made a webpage called **EXAM GUIDE PREP** using front-end technology.This includes **HTML** and **CSS**.

- **HTML**(Hypertext Markup Language):

  HTML provides the structure and organization of content on a webpage.

- **CSS**(Cascading Style Sheet):

  CSS is responsible for styling and layout,it enhances the presentation of HTML elements,making the application visually appealing.

Analysis of Code

- Here,we wrote the code using **VSCode.**In this,we saved the file using **index.html** and **style.css** where the file are html and css respectively.

- We created a login page using separate file called **login.html** and attached to the main file i.e.,index.html.Likewise,we also added several other files like purpose of webpage in **why.html** and sequence of exams in separate file called **when.html**.

- We collected the information related to exams and images used in the webpage from **google.**

- We included several exams related inforamation to webpage like **UPSC**,**GATE**,**CDS**,**NDA**,**CLAT**,**GMAT**,ect.

- The code will run through VSCode and the output will be shown on the browser window.

LOGIN Page

CONCLUSION

Here,we are concluding that the above details of the web page will help those students who want to make their life brighter.We had used HTML and CSS for creating the webpage and we have learnt how to excel the front-end technologies.

THANK YOU