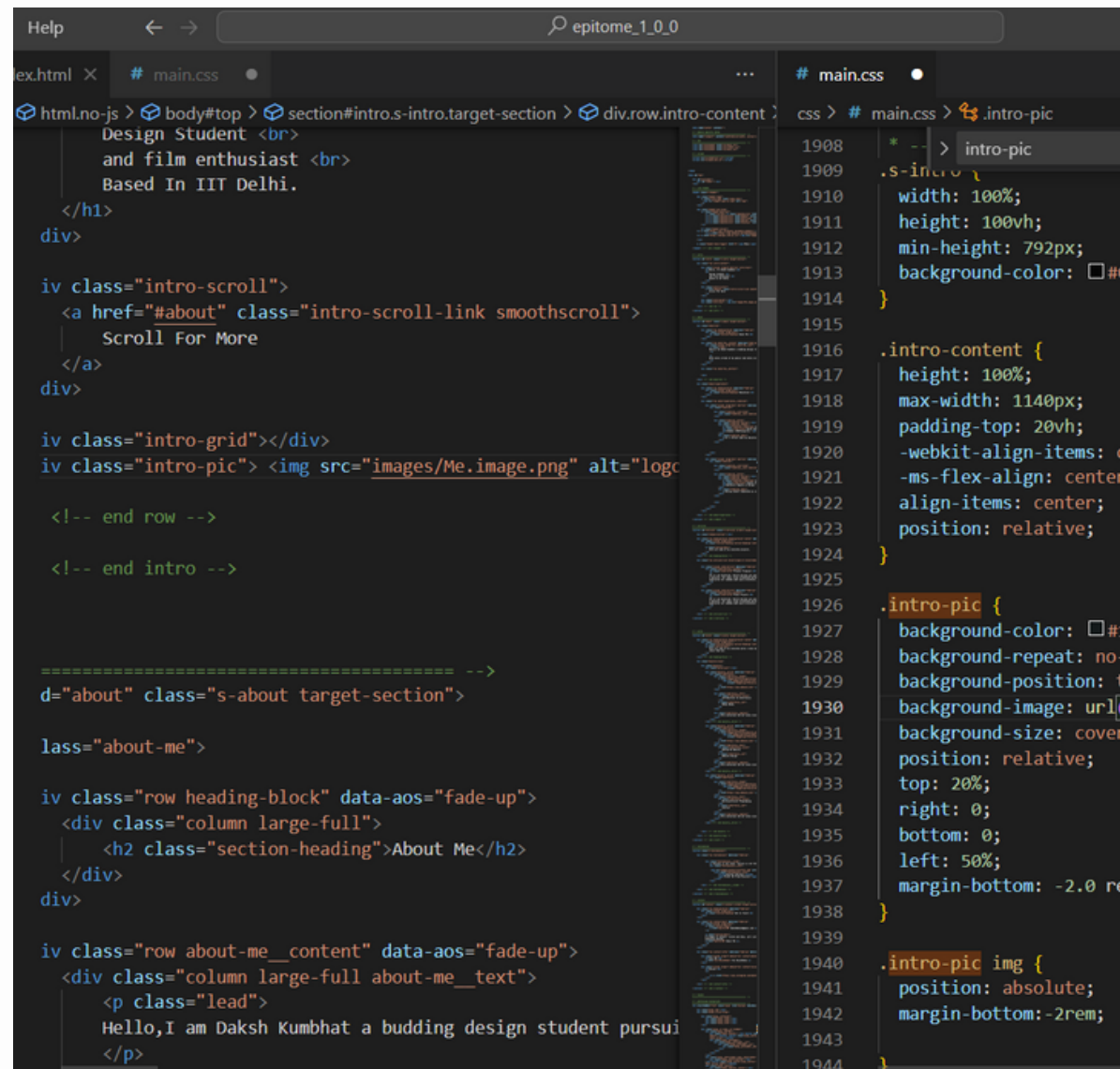


# WEBSITE DESIGN

MAKING MY OWN WEBSITE

# THE PROCESS



The image shows a code editor with two panels. The left panel displays HTML code for an 'About Me' section, including a heading, a scroll link, a grid container, and a paragraph. The right panel displays CSS code for styling the 'intro-pic' and 'intro-content' elements, including width, height, padding, and background properties.

```
ex.html x # main.css # main.css
html.no-js > body#top > section#intro.s-intro.target-section > div.row.intro-content
Design Student <br>
and film enthusiast <br>
Based In IIT Delhi.
</h1>
div>
iv class="intro-scroll">
<a href="#about" class="intro-scroll-link smoothscroll">
Scroll For More
</a>
div>
iv class="intro-grid"></div>
iv class="intro-pic"> 
<!-- end row -->
<!-- end intro -->
===== -->
d="about" class="s-about target-section">
lass="about-me">
iv class="row heading-block" data-aos="fade-up">
<div class="column large-full">
<h2 class="section-heading">About Me</h2>
</div>
div>
iv class="row about-me__content" data-aos="fade-up">
<div class="column large-full about-me__text">
<p class="lead">
Hello,I am Daksh Kumbhat a budding design student pursui
</p>
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1944
.intro-pic {
width: 100%;
height: 100vh;
min-height: 792px;
background-color: #000000;
}
.intro-content {
height: 100%;
max-width: 1140px;
padding-top: 20vh;
-webkit-align-items: center;
-ms-flex-align: center;
align-items: center;
position: relative;
}
.intro-pic {
background-color: #1a1a1a;
background-repeat: no-repeat;
background-position: top center;
background-image: url(../images/Me.image.png);
background-size: cover;
position: relative;
top: 20%;
right: 0;
bottom: 0;
left: 50%;
margin-bottom: -2.0rem;
}
.intro-pic img {
position: absolute;
margin-bottom: -2rem;
}
```

I went through the process of website design by learning to code and using an existing template to create a customized website that showcases my work and personal details. In designing my website, I took into consideration factors such as user experience, visual appeal, and functionality. By altering the code and CSS of the template, I was able to personalize the design and create a unique look for my website.

Furthermore, adding my own icons, photos, and descriptions helped to create a cohesive and professional online presence that accurately reflects my brand and personality.

Overall, the website design process allowed me to develop valuable skills in web development and digital design, while also creating a platform to showcase my work and talents to potential clients or employers and professors.

# SOFTWARES USED

01 Notepad

02 Sublime Text

03 Visual Studio Code

04 Google chrome / Microsoft Edge





## VISUAL STUDIO CODE

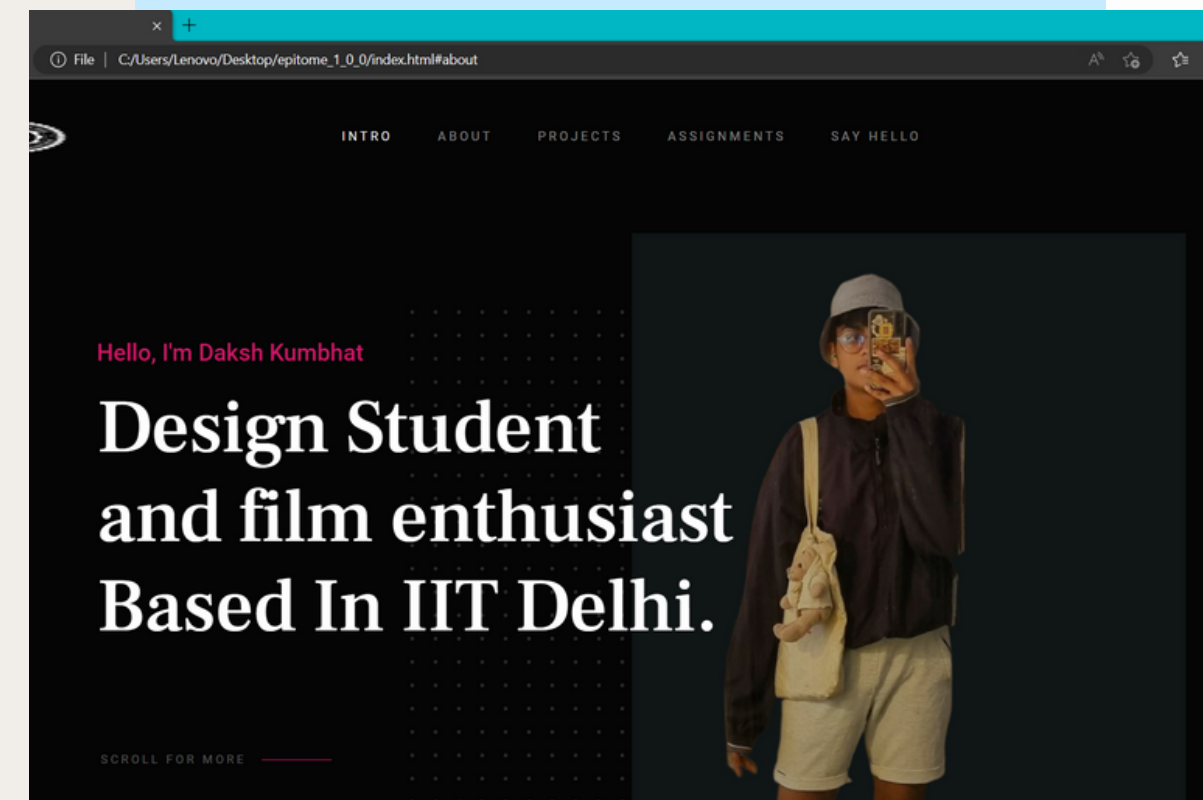
Towards the end of my website creation process, I discovered Visual Studio Code and decided to give it a try. I was pleasantly surprised by the program's color-coded interface, which made it much easier to distinguish between different types of code. The multiple screen interface was also a huge plus, allowing me to have multiple files open simultaneously and switch between them seamlessly. What I loved most about Visual Studio Code, however, was the live server feature, which eliminated the need to manually refresh my website every time I made changes to the code. This feature made it incredibly easy to preview my changes in real-time, ultimately streamlining my website development process even further.



# VISION

I envisioned a digital platform that would reflect my unique identity and provide a window into my world of creative projects and professional accomplishments.

I imagined a space that would showcase my skills and personality, while also serving as a hub for connecting with like-minded individuals and potential collaborators. With this vision in mind, I set out to create a website that would be a true reflection of who I am and what I have to offer to the world



# PROBLEMS ENCOUNTERED

01 Technical difficulties with coding or website templates

02 Figuring out how css + html are connected and how to edit

03 Difficulty in finding the right balance between personalization and conformity to web design standards

04 Challenges in creating a visually appealing and user-friendly design by myself

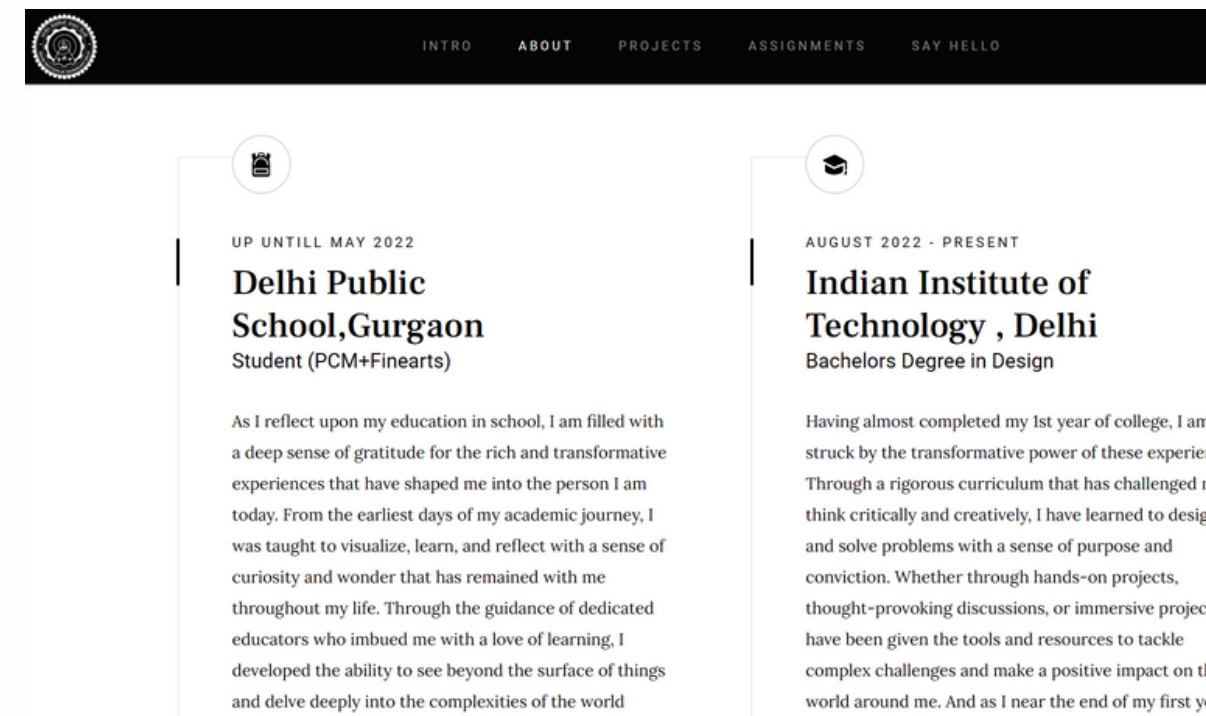
05 Not able to code to get the image dimension in the website correct

06 adding links to photos and making them clickable was a problem i overcame

07 Challenges with third-party tools or plugin

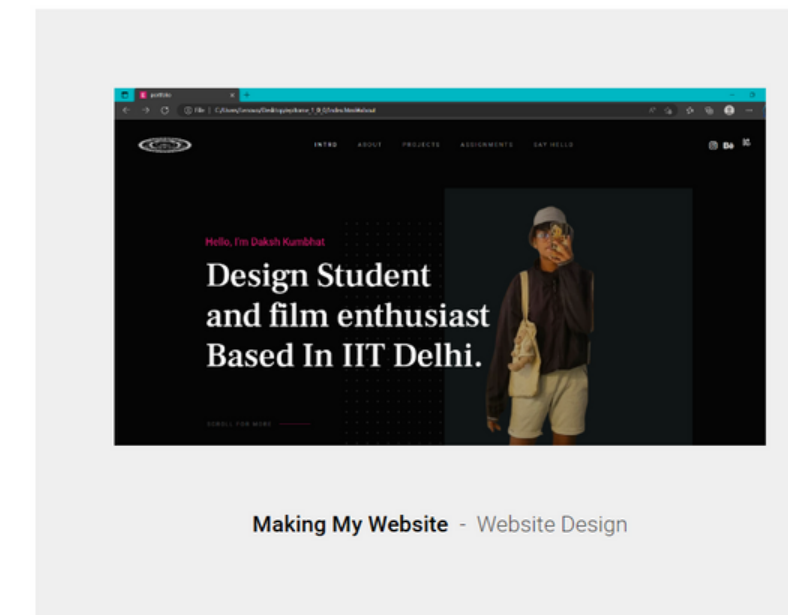
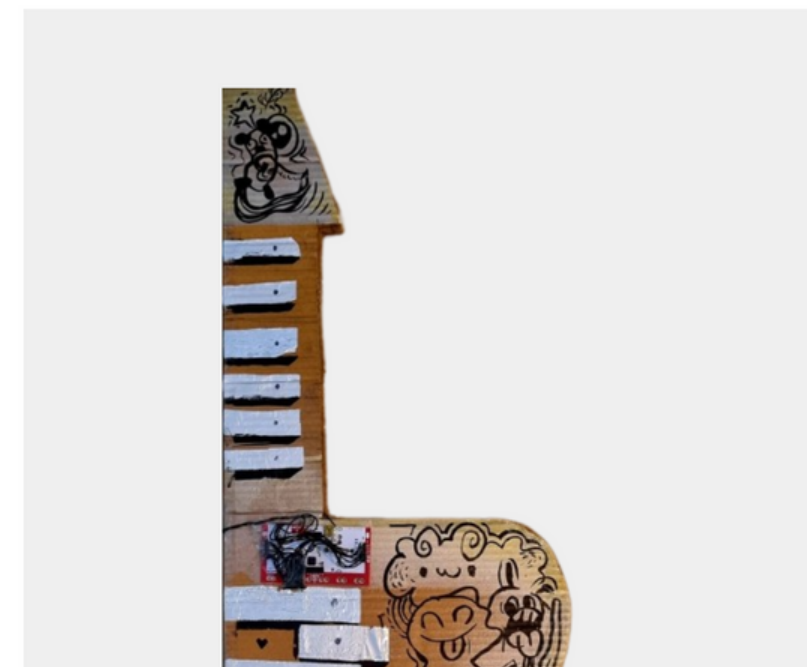
08 Getting the text to overlap the correct way with the image as I want it to be through coding

# FINAL WEBSITE

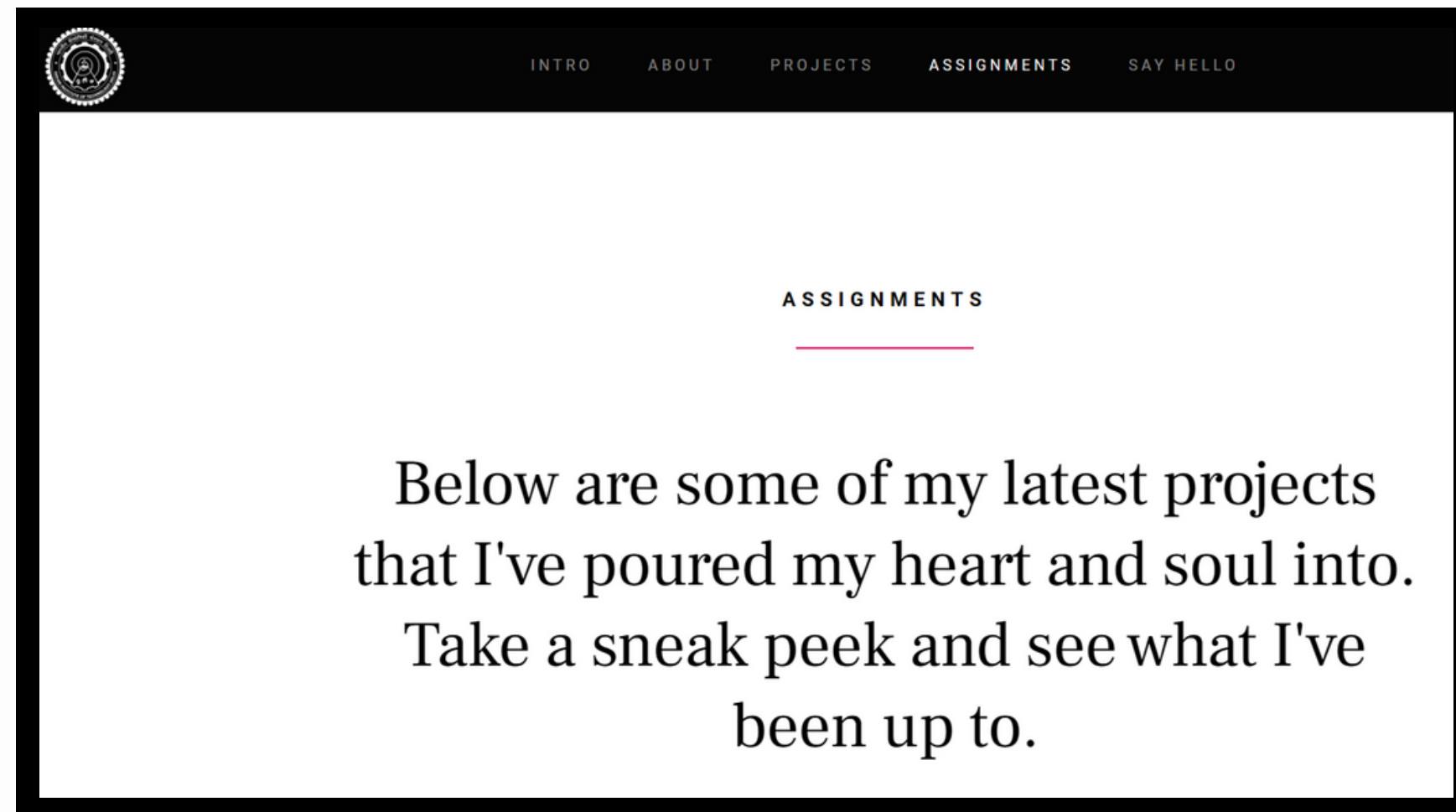
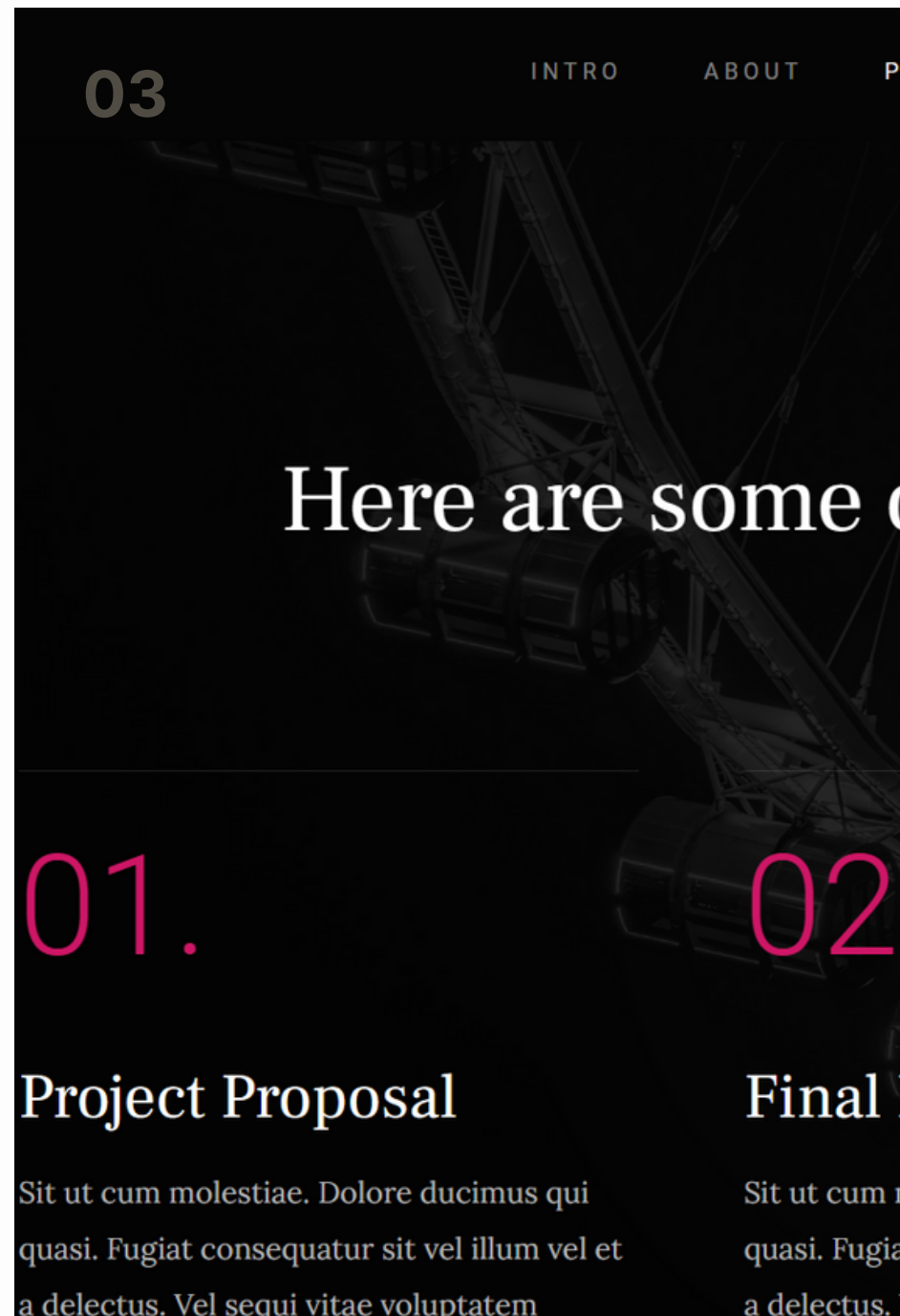


**01** An Intro page titled about me that introduced me and my personality. It also later has a brief description about my education in school and college and its impact on me

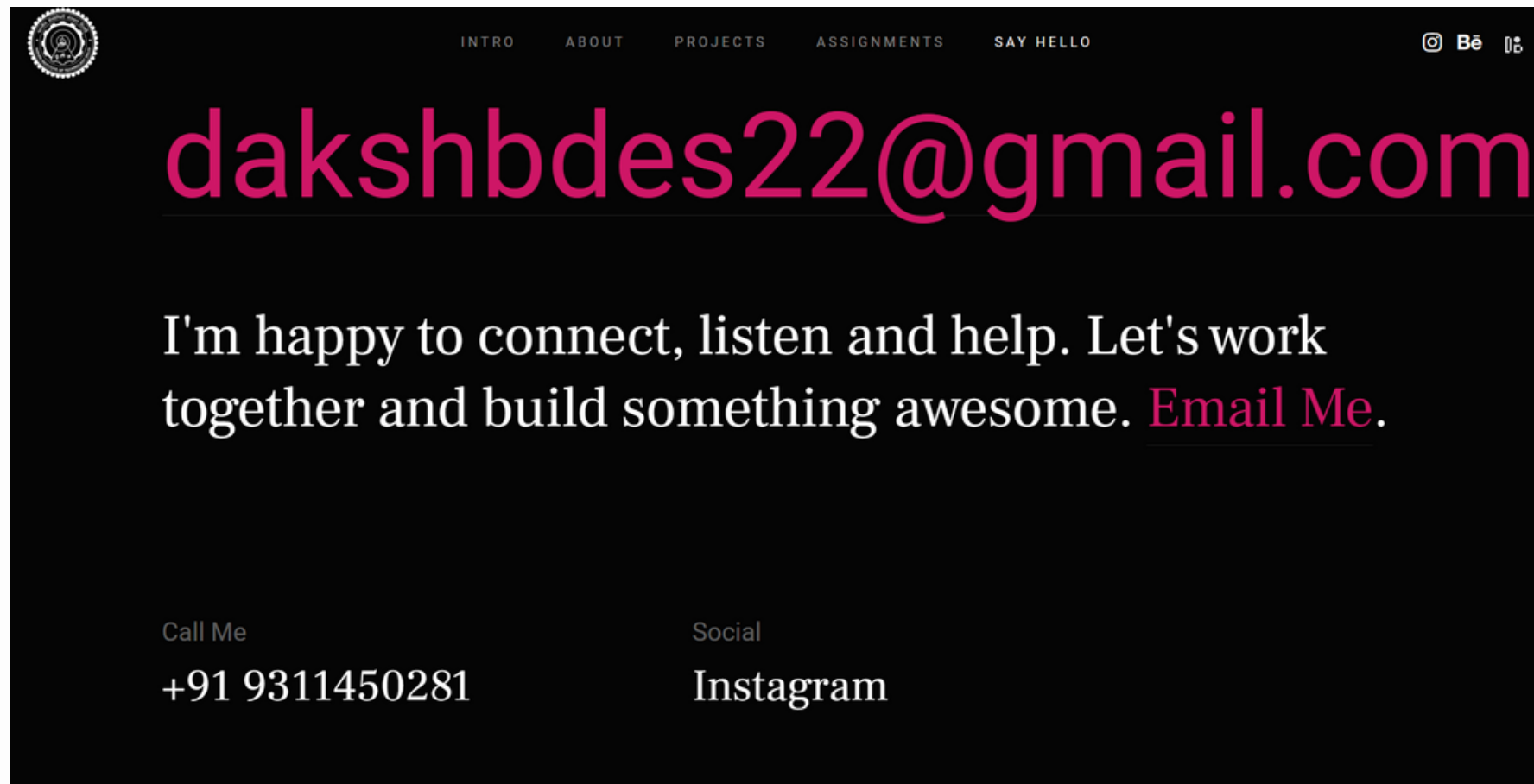
**02** The Next title is Projects which will be housing the project that I will be undertaking in this semester and further







- 04** Further I have an assignment tab that houses all my assignments and links for their design process and documentation . I also have a say hello tab that gives all details to be able to contact me



THANK YOU

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2022DD14769  
Department of Design

Guided by  
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