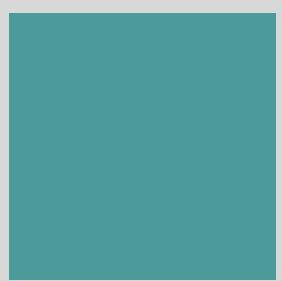


## Color :



Brand color



Logo color



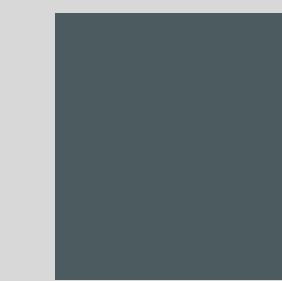
Text color



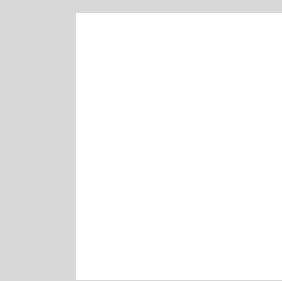
Navigation color



Footer color



Button color



Neutral color(Background color)

## Design Guidelines

- Remove unnecessary styles to maintain focus on essential elements.
- Use well-known design patterns and layouts that users are comfortable navigating.
- Make CTAs like "Download CV" and "Submit" visually prominent using color, size, and placement.
- Highlight active elements (e.g., navigation links or form fields) with clear visual indicators.
- Ensure sufficient color contrast between text and background to meet WCAG standards.
- Use descriptive and meaningful labels for navigation links like "Home," "About," and "Contact Me."
- Use Teal (#4D9A9A) as the primary brand color. Apply other shades for hover or focus states.
- Stick to the specified font style (Inria-serif) and font sizes for different headings and text.

## Typography :

### HEADING 1 FOR DESKTOP

### HEADING 1 FOR TABLET

### HEADING 1 FOR MOBILE

### HEADING 2 FOR DESKTOP

### HEADING 2 FOR TABLET

### HEADING 2 FOR MOBILE

### HEADING 3 FOR DESKTOP

### HEADING 3 FOR TABLET

### HEADING 3 FOR MOBILE

#### SIZE

36PX

32PX

24PX

24PX

36PX

20PX

16PX

20PX

15PX

XS	S	M	L
8Pt	16Pt	24Pt	32Pt

## Spacing :

## Font-style-inria-serif

## Small components

[Download CV](#)[Submit](#)

## Navigation bar

*Derartu*[Home](#) [About](#) [Skill](#) [Projects](#) [Education](#) [Contact me](#)

## Large Components

### Message Box

Side bar

[HOME](#)  
[ABOUT](#)  
[SKILL](#)  
[PROJECT](#)  
[EDUCATION](#)  
[CONTACT ME](#)

Contact Me

Full name	Email address
Mobile number	Email Subject
Your message...	
<a href="#" style="background-color: #4D9A9A; color: white; padding: 5px 10px; border-radius: 5px; border: none;">submit</a>	

## Footer

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## Icons



Hey👋, I am Derartu Nigatu

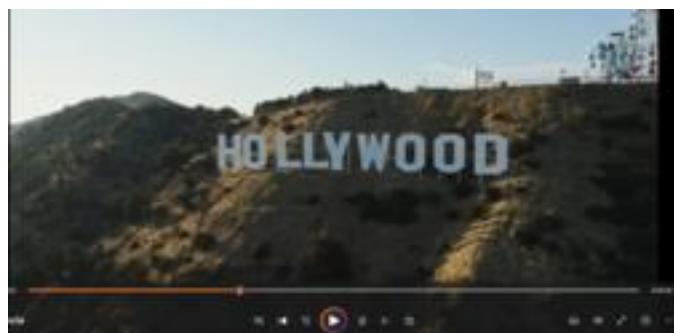
A passionate software engineering student with a strong interest in coding, problem-solving, and developing innovative solutions. Currently pursuing my degree in Software Engineering, I am honing my skills in various programming languages, including Python, Java, and JavaScript. I thrive in both individual and collaborative environments and enjoy tackling complex challenges that require creative thinking and technical expertise.



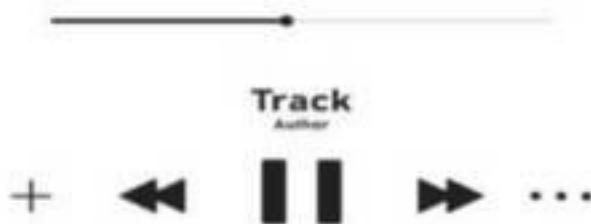
## Let's talk about me

In addition to my studies in software engineering, I am deeply passionate about spiritual hymns and movies. Hymns provide me with a sense of peace and reflection, as their powerful messages and melodies help me stay grounded. Movies, on the other hand, fuel my creativity and offer an escape into different worlds. I enjoy a wide range of genres, particularly those that tell meaningful stories and explore human emotions. These hobbies offer me both spiritual enrichment and creative inspiration, balancing my technical pursuits with personal growth.

## Movies



## My best song





## let's dive into my skills

As a software engineering student, I have developed a diverse skill set that spans across various areas of technology and development. My expertise includes web development, where I've gained hands-on experience building responsive websites and applications. I am familiar with multiple programming languages, including Python, Java, and JavaScript, which allow me to tackle a wide range of technical challenges. Additionally, I have experience with databases, version control using Git.

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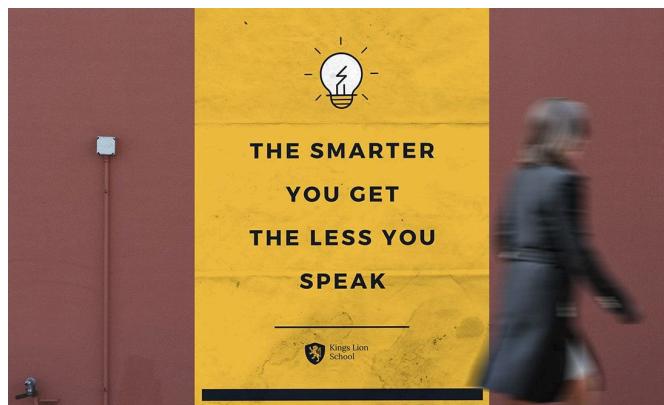
## Weather App



## Basic Calculator



## Quote Generator



## Let's talk about my Education path

I completed my high school education with great achievements, laying a strong foundation for my academic and professional journey.

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## Certifications

[Download CV](#)



## Contact Me

Full name

Mobile number

Email address

Email Subject

Your message...

Submit

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## Contact Me



Full name

Email address

Mobile number

Email Subject

Your message...

Follow me on: [LinkedIn](#) | [GitHub](#)

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

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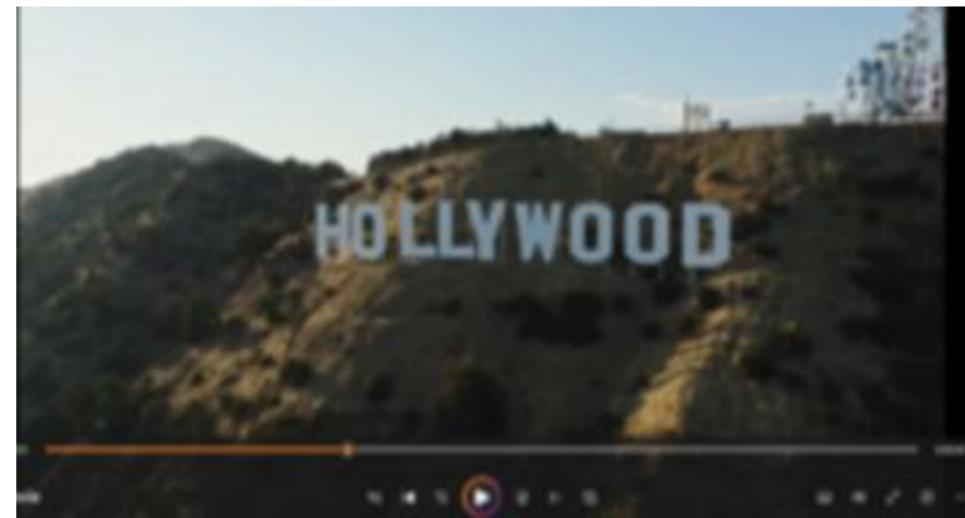
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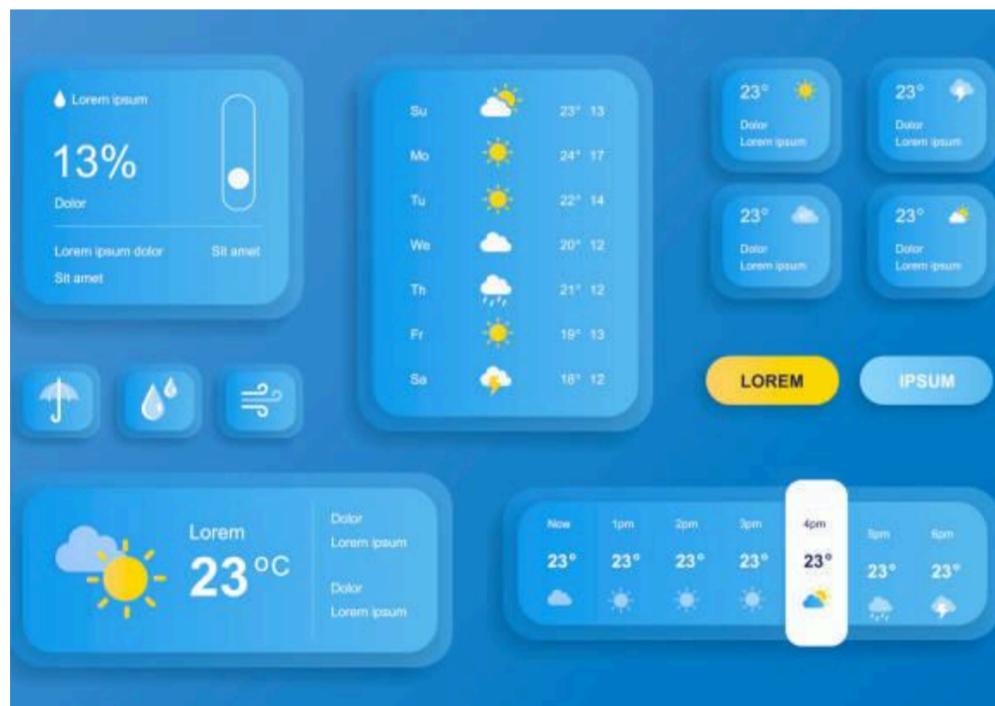
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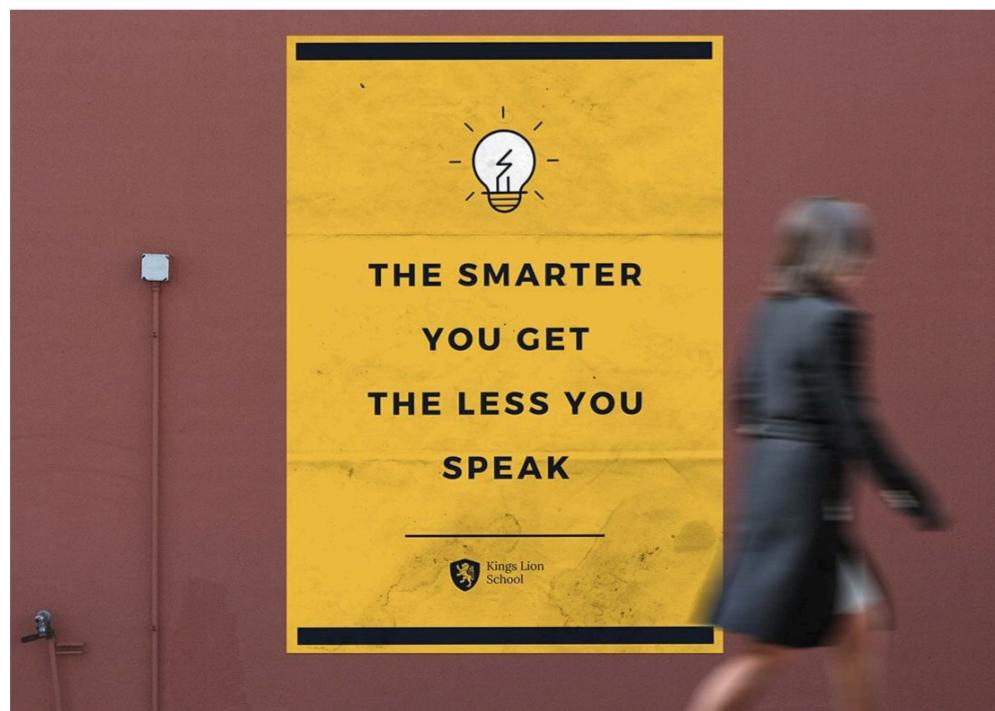
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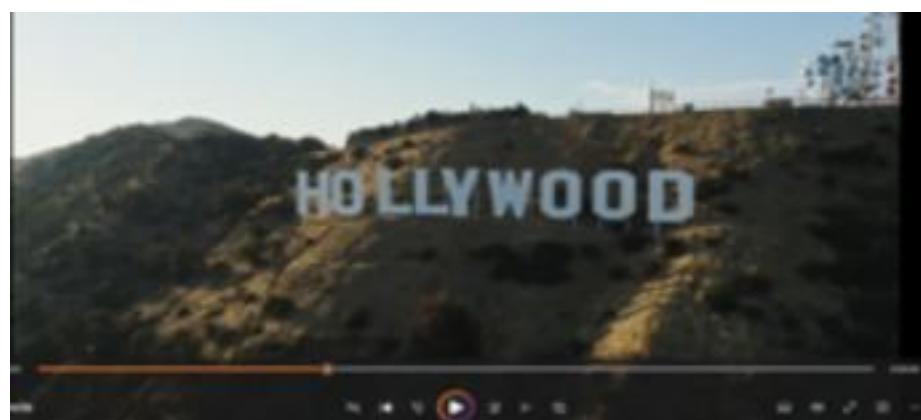
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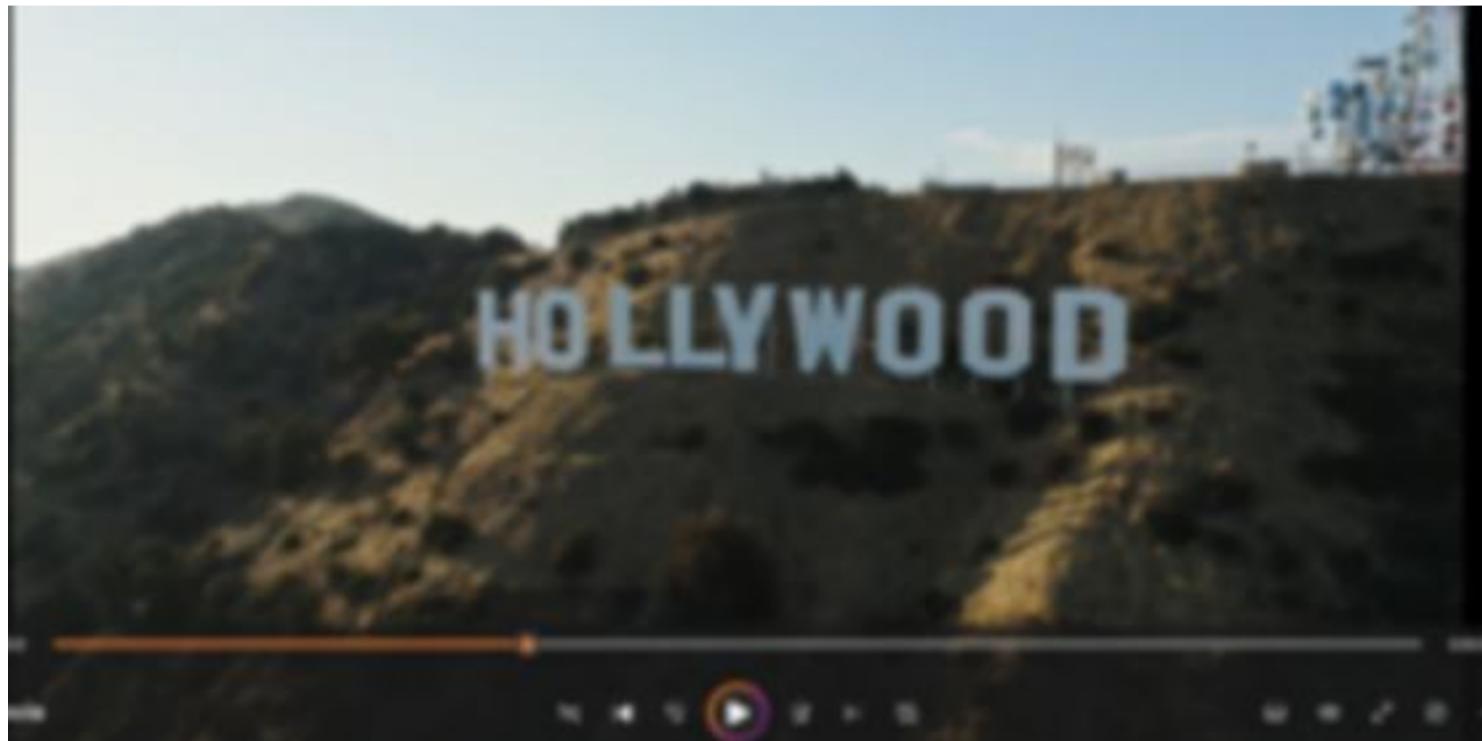
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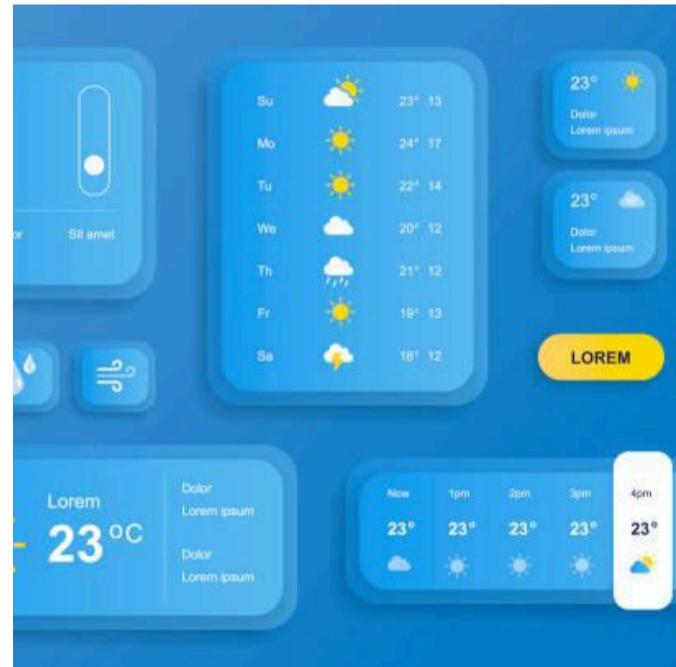
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