

PLANNING ANALYSIS SHEET

Link to website: <https://draganvukman.github.io/melt-festival/>

For this website project, I decided to create a page dedicated to Melt Festival, which holds a special place in my heart as my favourite festival.

Having attended the festival myself during my time in Germany, I was inspired to create a digital space that captures the essence and spirit of Melt Festival.

It was an experience filled with music, friends, and unforgettable moments that I wanted to share with others through this website.

Through the pages of this site, I aim to convey the excitement, diversity, and sense of community the Melt Festival offers.

LIST OF PAGE TITLES

Home:

Welcome to Melt Festival

The home page features the Melt Festival logo at the top, followed by a navigation menu.

Bellow the navigation menu is a hero section with a prominent image showcasing the festival atmosphere and a welcome message.

I included 2 buttons which are links for subscription and another button which leads to the trailer of Melt Festival.

Further down the page are sections highlighting key features of the festival, such as the lineup, gallery and how to connect.

About:

Learn About Melt Festival

The about page includes the Melt Festival logo and navigation menu.

The main content area provides detailed information about the festival, it's history, mission and values.

Gallery:

Explore Moments From Melt Festival

The gallery page showcases a grid layout of images from festival.

Each image is clickable, leading to a larger view.

The navigation menu and logo are consistent with other pages.

Lineup & Connect:

Discover the Festival Lineup and Connect with Us

This page is divided into two main sections: lineup information and a contact form for connecting.

The lineup section lists artist performing at the festival, including their performance dates and stages.

The contact form allows visitors to send messages or inquiries.

Like other pages, the navigation menu and footer are included for consistency.

LIST OF SOURCES

Codes:

All codes were crafted using **Visual Studio Code**, ensuring clean and efficient implementation.

CSS Enhancements:

Additional CSS properties were explored and integrated to incorporate captivating animations, elegant shadow effects, and more, enhancing the visual appeal of the website.

Color Scheme:

The colour scheme was curated using the **Tint and Shade Generator**. <https://maketintsandshades.com/>

Text:

Original content, including descriptions and informational text was made specifically for this website project.

Fonts:

Fonts were selected from **Google Fonts**, adding a touch of personality and style to the website's typography. <https://fonts.google.com/>

Graphics:

All images were sourced from **Unsplash**, providing access to high-quality photographs. <https://unsplash.com/>

To optimise load times and improve site performance, images were resized using **Reduce Images**. <https://www.reduceimages.com/>

Artists avatars were sourced from **UI Faces**, ensuring a diverse and engaging representation. <https://uifaces.co/>

Logo is made with **Canva**. <https://www.canva.com/>

