Wireframe

Concrete Compressive Strength Prediction

By

ANNAMALAI SUBRAMANI

Revision Number: 1.0
Last date of revision: 05/02/2024

Document Version Control

Date Issued	Version	Description Author
05/02/2024	1	Initial Wireframe - V1.0 Annamalai

Contents

Abstract

This wireframe blueprint outlines the skeletal structure of an interface designed for predicting concrete compressive strength. Emphasizing functionality and layout over visual aesthetics, the wireframe serves as a collaborative tool for developers and designers. Its strategic placement of key components prioritizes usability, aligning with project objectives. The wireframe's clarity and exclusion of visual elements enable iterative development based on feedback. Adhering to usability standards, it streamlines the interface's architecture and ensures a shared understanding among cross-functional teams. By fostering collaboration, the wireframe contributes to an efficient and effective development process, enhancing the overall user experience for concrete compressive strength prediction.

1. Introduction

1.1 Wireframe Documentation Overview

Wireframe documentation is a crucial component in the early stages of designing and developing digital interfaces, providing a visual roadmap for the structure and functionality of a system or application. It serves as a skeletal representation, outlining the key elements, layout, and user interactions without the distraction of detailed design elements or content.

1.2 Purpose of Wireframe Documentation

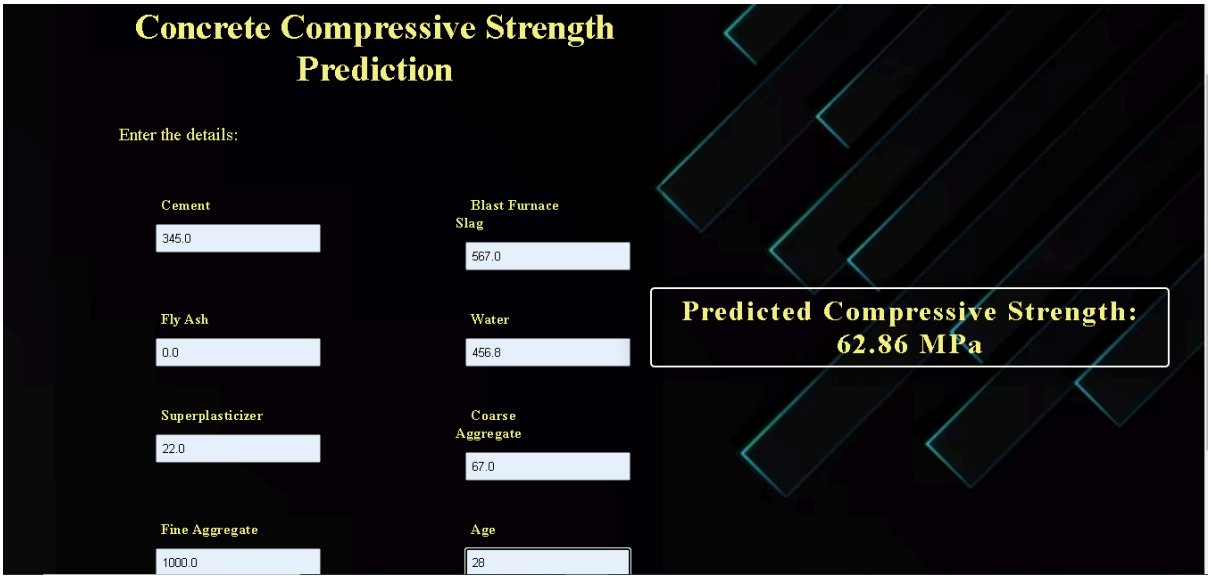
The primary purpose of wireframes is to communicate the basic structure and flow of a user interface, acting as a blueprint for designers, developers, and stakeholders. It helps in aligning expectations, refining ideas, and ensuring a clear understanding of the project's scope and requirements.

2. Home Page:

2.1 Description:

The Home Page serves as the initial landing page for users visiting the Concrete Compressive strength Prediction. Its primary purpose is to provide a welcome message and introduce users to the system's functionality.

2.2 Visual Representation:

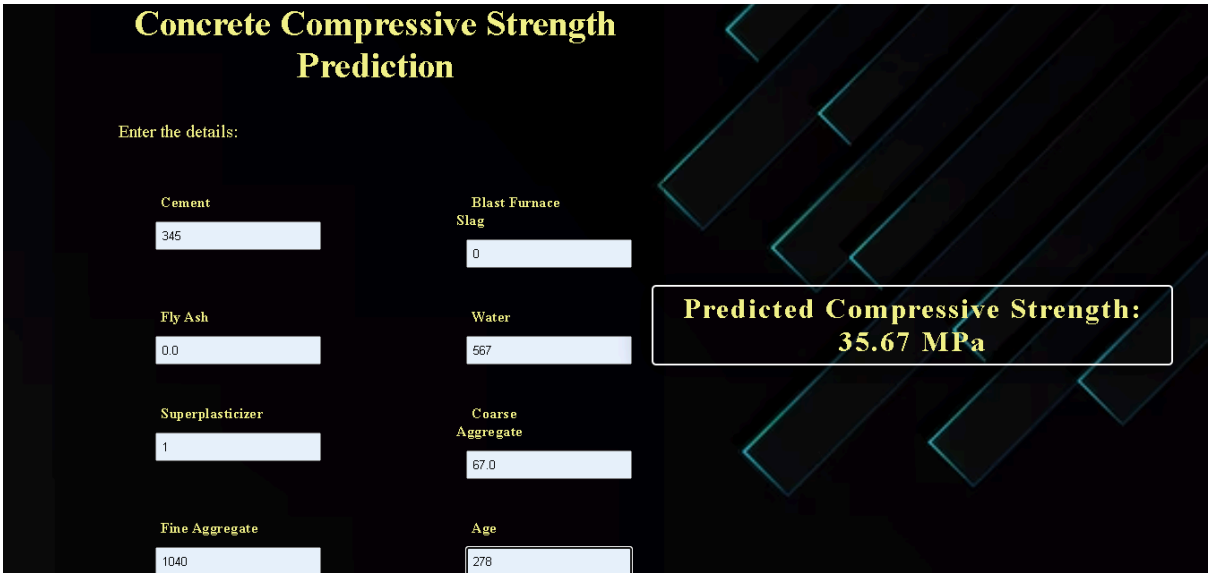


3. Form Page:

3.1 Description:

The Form Page serves as the interactive section where users provide specific details related to Concrete Compressive Strength Prediction. The form is designed with a clean and user-friendly interface, making it easy for users to input necessary information.

3.2 Visual Representation:



4. Result Page:

4.1 Description:

The Result Page displays the Concrete Compressive Strength Prediction.

4.2 Visual Representation: