

## Contents

1	Introduction:.....	1
2	Tools Used .....	1
2.1	Visual Studio Code .....	1
2.2	Git Hub.....	1
2.3	Bootstrap:.....	1
2.4	Font Awesome.....	2
3	Conclusion .....	2

Project GITHUB link: <https://github.com/Raj-art73/intuji-frontend-internship-challeng.git>

## **1 Introduction:**

The Intuji Frontend Internship Challenge is a my internship project in which I have to develop a web page whose design resembles one of the tools known as Figma. I work with HTML and CSS and also have to create a GitHub account and create a public folder named intuji-frontend-internship-challeng where I will save my work. I save my progress in clear steps (they are called commits) to demonstrate how I made it. I want to focus on making my web page have the same look as the Figma design and maintain clean and tidy code.

## **2 Tools Used**

### **2.1 Visual Studio Code**

I have successfully done the Intuji Frontend Internship Challenge where used Visual Studio Code (VS Code) to complete my task according to a Figma "Home" screen design. I created the responsive page in HTML, CSS, and JavaScript (optionally), and in that, I wrote a clean code, applied relevant tags, and descriptive class names. I worked on my project on a GitHub repository titled intuji-judgment-internship-challenge and had several commits. The tools in VS Code allowed me to write code effectively and test animation. The project demonstrates my front-end capability and skills to convert a design into a working web page.

### **2.2 Git Hub**

I used GIT HUB to create a repository called intuji-judgment-internship-challenge that has several commits. GitHub provided a possibility to follow changes, manage code, and share my work in a simple way, which proves my front-end knowledge and a professional working process.

### **2.3 Bootstrap:**

Bootstrap is a front-end web framework which help to develop responsive sites fast with pre-styled HTML, CSS and JavaScript components. It is grid based, responsive on any screen size and customizable.

## **2.4 Font Awesome**

Font Awesome is a popular icon set and toolkit used by millions of designers, developers, and content creators. It provides a vast library of icons that can be easily integrated into web projects. Font Awesome icons are designed to be used with inline elements, and can be customized using CSS.

## **3 Conclusion**

I have successfully completed the Intuji Frontend Internship Challenge and made web page based on a Figma design provided by the company with HTML, CSS, by the help of VS Code. I Presented my front-end skills and the ability to create a working web page using GitHub version control in a public repository called `intuji-judgment-internship-challenge`.