

MALOTH DIVYA

OBJECTIVE

As a highly motivated web developer fresher with a strong foundation in HTML, CSS, and JavaScript, I'm eager to translate my theoretical knowledge into practical solutions. Having built a personal portfolio website and contributed to an open-source project on GitHub, I possess a strong work ethic, problem-solving skills, and a collaborative spirit.

CERTIFICATIONS

- Participation Certificate For Flip Kart Grid 4.0-Software Development Challenge Organized By Flip Kart.
- Internship offer Letters by Bharat intern,Oasis infobyte,code alpha,prodigy infobyte.
- Got certificate For Salesforce Virtual Internship.
- Participated in major-Project (DETECTING THE STRENGTH OF THE ALGORITHMS FOR ENCRYPTION USING SVM)

PROJECTS

- Portfolio using Html,Css**
 - ◆ Portfolio Website:Throught this internship,i've dedicated myself to creating a compelling portfolio website from scratch,using HTML,CSS.
- Netflix clone using Html,Css**
 - ◆ A simple website having similar homepage that of Netflix using using HTML and CSS.
- Weather Website using Html,Css,Js**
 - ◆ This project is a weather website that provides live weather updates and forecasts based on your location. Stay informed about current weather conditions, temperature, and more. Explore interactive maps, hourly/daily forecasts, and helpful insights. Stay ahead of the forecast and make the most of your day!
- T0-do-list using Html,Css,Js**
 - ◆ Creating a to do list using Html, Css and JavaScript.
 - ◆ A list of tasks you need to complete.
- Typing-SpeedTest**
 - ◆ user-friendly interface and accurate typing speed measuremen.This project reflects my passion for web development.
- Responsive Landing page**
 - ◆ using HTML to structure the menu, CSS to style it, and JavaScript to add interactivity, such as changing the background color or font color of the menu when it is scrolled or when a menu item is hovered.



CONTACT

Address: Hyderabad 500045

Phone: +91 7893203571

Email: malothdivyajag@gmail.com

Linkedin:www.linkedin.com/in/maloth-divya-7a4580244

Github:https://github.com/160619733094

EDUCATION

- ◆ **Bachelor of Technology, Computer Science and Engineering** ,Graduated in july 2023
- ◆ **Stanley College Of Engineering andtechnology for women's-**
6.89 CGPA

SKILLS

- ◆ HTML
- ◆ CSS
- ◆ JAVASCRIPT
- ◆ Visual Studio Code
- ◆ Python
- ◆ Git
- ◆ C