RADHEY AMBRE

Front-End Developer

Portfolio: https://radheyambre.github.io/RadheyAmbrePortfolio.github.io/

SUMMARY

I look forward to an opportunity to work in a dynamic, challenging environment, where I can utilize my skills to develop my career and grow the organization. I am seeking a challenging role in Front-End Development where I can leverage my technical proficiency, project management skills to contribute effectively. I am dedicated to delivering high-quality results and exceeding expectations.

TECHNICAL QUALIFICATION

Operating System: Windows 10/11

Web Technology: HTML, CSS, JavaScript

(ES5, ES6, DOM Manipulation)

O Framework: Bootstrap

Languages: Python, C++

EDUCATION

MAR 2015

Holy Family High School - X - 330/500(66.00%)

FEB 2017

Tolani College of Commerce - XII - 402/600(61.85%)

OCT 2020

Tolani College of Commerce - B. Com - 5.58(CGPI)

JAN 2021

Aptech Computer – Full Stack Python

EXPERIENCE

AUG 2022

Skill Up IT Academy – Internship

MAR 2023

Skill Up IT Academy – Web-Developer – (Present)

EXPERIENCE

Good Listener

Quick Learning Skills

Teamwork Skills

Sincere in Work

PROJECT

Project Name: Online Mock Test.

Software Used: HTML, CSS, Bootstrap, JavaScript

Description: I have experience developing an online test interface using HTML, CSS, and JavaScript. In one of my projects, I designed a web page that simulates an online test environment. This project demonstrates my proficiency in front-end web development and ability to create interactive and userfriendly interfaces. It showcases my skills in HTML, CSS, and JavaScript, and the use of external libraries for styling and functionality.

Project Name: Scholarship Request Form.

Software Used: HTML, CSS, JavaScript, Bootstrap, jQuery

Description: Designed and implemented a dynamic and user-friendly Scholarship Request Form web page aimed at streamlining the application process. Leveraged HTML, Bootstrap, and Font Awesome for a modern and responsive user interface. The form incorporates essential fields such as name, WhatsApp number, email, and address, with options for selecting training courses. Noteworthy features include:

- Responsive Design: Ensured seamless user experience across various devices, catering to a diverse audience.
- Animation Integration: Incorporated subtle animations for an engaging and visually appealing presentation.
- External Library Integration: Utilized Bootstrap for efficient styling and layout and integrated Font Awesome for a visually enriched interface with modern icons.
- Form Progress Tracking: Included a progress bar to visually indicate the completion status of the application form, enhancing user engagement.
- Form Validation: Ensured data integrity and accuracy by implementing client-side validation for mandatory fields and input formats.
- Scripting for Enhanced Functionality: Incorporated Bootstrap and jQuery scripts to enhance form functionality, providing a seamless and interactive user experience.

HOBBIES

LANGUAGE KNOW

English

Marathi

Hindi