DEBANGSHU DAS

Frontend Developer

9123253364 @ dasdebangshu98@gmail.com



EDUCATION

Bachelor in Technology

S.V.I.S.T

ii 08/2016 - 08/2020

TRAINING / COURSES

Frontend Developer Aceteck Technologies

C# Scripting - Intermediate Udemy

SKILLS

HTML CSS **Javascript** C# ReactJs

OOPS Concepts DataStructures DesignPatterns

Bootstrap

EXPERIENCE

Frontend Developer

Aceteck Technologies

Project name	Description
E-Commerce Website	Creating layouts that adapt to various screen sizes, ensuring a smooth experience on desktops and mobile devices. Using HTML, CSS, and JavaScript frameworks (like React) to develop dynamic pages. Link = https://github.com/Debangshu98/E-Commerce
Music Player	Creating a dynamic progress bar that reflects the current position of the track. Working closely with UI/UX designers to implement visual designs and wireframes into functional interfaces. Link = https://github.com/Debangshu98/MusicPlayer

Unity Developer

ViXR Inc iii 12/2023 - 03/2024 ♀ Bangalore, India

Junior Unity Game Developer

PERSONAL PROJECTS

Panache Studio

- **=** 05/2024 Present
- Developing the visual layout of the salon's website, ensuring it's modern, clean, and easy to navigate.
- Implementing features like image galleries (for showcasing hairstyles or salon interiors), customer reviews, stylist profiles, and service lists.
- Link =
- https://github.com/Debangshu98/Hair -Saloon

Weather App

- **=** 06/2024 Present
- · Fetch real-time or forecast data from weather APIs (such as OpenWeather, AccuWeather, or custom back-end services).
- Link =

https://github.com/Debangshu98/Wea therApp

My Restaurant App

- **=** 07/2024 Present
- Responsible for creating an appealing and easy-to-navigate interface for showcasing the restaurant's menu, integrating features like menu filters, dish images, prices, descriptions, and ingredients.
- Link =

https://github.com/Debangshu98/MyR estaurant

Tic-Tac-Toe

- **=** 08/2024 Present
- Design and code the Tic-Tac-Toe grid (3×3 or custom-sized) where the game will be played.
- Representing the game pieces (X's and O's) with clear visuals.
- Link =

https://github.com/Debangshu98/tictac-toe-New-

