Abhishek Dhokne

7821970510 | abhishekdhokne2@gmail.com | Nagpur, Maharashtra

Skills

C#, CSS, C, SQL, ASP.NET, ADO.NET, JavaScript, HTML

Experience

Indiba Business Solutions - IBSL | Pune, Maharashtra
Internship Student | 12/2022 - 06/2023

- Utilized Frappe Framework to design and implement customized letterheads for enhanced professional communication.
- Created sales invoices
- Created and customized print formats to ensure accurate and visually appealing document outputs.

Stark Foundations
Internship Student | 09/2021 - 10/2021

- Developed a fully functional basic banking website using HTML, CSS, JavaScript.
- Implemented secure and user-friendly features, such as fund transfers, and transaction history tracking.

Education

G. H. Raisoni College Of Engineering Nagpur | Nagpur, Maharashtra
06/2023
Bachelor of Technology

Information Technology 8.18 CGPA

Vande Mataram Vidyalaya & Junior College | Nagpur, Maharashtra
06/2019
Class XII 60%

St. Peter's School Bela Bhandara | Bhandara, Maharashtra
06/2017
Class X 60.2%

Certificates

IEEE Certificate of Final Year Project (04/2023), Cambridge BEC Business Certificate, Full Stack .Net Developer Certification (Seed Infotech)

Projects

1.Employees Management System (ASP.NET Core):-

My contributions using ASP.NET significantly improved the Employee Management System. I implemented efficient CRUD operations to streamline data handling and ensure data integrity through robust validation. Additionally, I designed user-friendly interfaces with ASP.NET controls and responsive HTML/CSS, allowing for seamless interaction with employee information. Finally, I spearheaded the development of a secure login system with user registration, login, and password recovery, bolstering system accessibility while prioritizing user security.

2. Student Management System Console Application (C#):-

I developed a C# console application for Student Management. It allows users to add new students, view individual student information, see a list of all students, and exit the program. The application utilizes basic data structures to efficiently store and manage student information. Importantly, every added student record is persistently saved to a text file on your PC, ensuring data is not lost when the application closes.