





Divyesh Kanani

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CAREER OBJECTIVE

Motivated and technically skilled individual with hands-on experience in building web applications using React.js, .NET Core and Node.js. Good at understanding problems, gathering requirements, and creating useful software solutions. Comfortable working with databases, APIs, and cleaning data using SQL. Eager to learn and grow by helping teams build better systems and deliver valuable solutions

SKILLS

Programming Languages : C , C++ , Python

Web Languages : HTML, CSS, Bootstrap, React.js

Database: MySQL

Soft Skills: Good Communication , Problem Solving , Time Management , Teamwork

PROFESSIONAL EXPERIENCE

Web Development Internship

2023/08 – 2023/08

Soft Edu Software Company | Surat

At Soft Edu Software Company, I completed a Web Development internship where I worked on live web projects using technologies like HTML, CSS, JavaScript, PHP, and MySQL. I focused on designing user-friendly, responsive websites, handling form validations, and integrating database functionalities.

PROJECTS

* Real Estate Management System (REMS)

Real Estate Management System (REMS) A centralized platform that simplifies and automates property buying, selling, and management. It streamlines tasks for agents, buyers, and sellers with features like property listings, advanced search options, client and transaction management, and reporting capabilities, improving overall efficiency

Technical Highlights:

- **Frontend:** HTML, CSS, JavaScript, Bootstrap
- **Backend:** PHP
- **Database:** MySQL

- **Key Features:** The system includes property listing management, advanced search and filtering options, client and transaction management, and reporting and analytics capabilities.

* Smart Restaurent System

Developed a full-stack food ordering web application using *React.js*, *HTML/CSS/JavaScript* for the front-end and *ASP.NET Core* for the backend. The system enables seamless online ordering with a secure and responsive user interface, supporting both user-facing and admin functionalities

Technical Highlights:

- **Frontend:** HTML, CSS, javascript , React js
- **Backend:** .Net
- **Database:** MySQL

• Key Features:

- **Admin Panel:** Login, manage users, categories, subcategories, dishes, and view order/payment history.
- **User Module:** Sign up/login, browse categories and dishes, add items to cart, place orders, and make payments.
- **Secure APIs:** Backend built with ASP.NET Core ensuring role-based access and data security.
- **Responsive UI:** Frontend built with React.js for dynamic and mobile-friendly user experience.
- **Order Management:** Real-time cart updates and order processing with payment tracking

EDUCATION

Bachelor of Computer Application

2021/04 – 2024/04

Sd j international college,vnsgu (CGPA : 7.03)

Surat, Gujarat

J P Dawar Institute of information Science and Technology

present

Master of Science in information & Communication Technology

CERTIFICATES

- Certification for Web development Internship from Soft Edu Software Company