

Hardik Vachheta
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CAREER OBJECTIVE

To be a part of a growth oriented challenging environment where my education, technical, analytical skills are utilized to the optimum.

TECHNICAL SKILL SETS

Operating System : Windows
Languages : HTML, CSS, C++, Core Java, java script, Reactjs
Tools Known : Notepad++, VSCode

Educational and Certification Highlights

Degree	Institute, University/Board	Year	CGPA/%
M.C.A	Shree Swaminarayan Institute of Technology - Gandhinagar/ Gujarat Technology University	2023	8.29
B.C.A	GLS University – Ahmedabad	2021	77 %

AREA OF INTEREST (Languages /Technologies)

- Web Technologies JavaScript , React js

Internship

Company Name : Royal InfoTech
Duration : 3 Months
Designation : Trainee software (Mern Stack Developer)
Project Title : DOCTOR MANAGEMENT
Technologies : React js , MongoDB , Node js

Description:

- In this project I have created a system to manage doctor profiles, including specialization, availability, and schedules.
- Developed an easy-to-use appointment booking and scheduling module for patients.
- Enabled secure management of doctor and patient data with role-based access controls.
- Simplified the process of adding and updating doctor information in the system.
- Integrated an advanced search and filter functionality, enabling patients to find doctors based on specialization, location, availability.

Experience

Company Name : Rutusoft IT Services LLP
Duration : Sept – 2023 to Present
Technologies : React js
Project Title : Incident Management System
Description :

In this project, I served as a key contributor in developing an Incident Management System. My responsibilities included:

Developed a robust Incident Management System to streamline incident reporting, tracking, and resolution with role-based access control and task management.

Designed the front-end using React.js and Redux Toolkit, ensuring a responsive, real-time user interface that displays incident statuses, user roles, and task updates.

Followed best practices for code modularity and maintainability, implementing Redux Thunk for efficient state management and Git for version control.

JSON Formio to create dynamic and customizable incident request forms, enabling users to submit comprehensive data, including categories, subcategories, and assigned roles

Developed secure authentication features using JWT, including login, logout, and signup functionality, with role-based access control for Admin and User roles.

Designed and implemented task management functionalities including Active Tasks, Completed Tasks, Group Tasks, and Claim/Unclaim features, improving team collaboration and task tracking efficiency.

Personal Information

Permanent Address : 8-Ravjikaka Nagar, Jagatpur Road , Chandlodiya ,Ahmedabad
Date of Birth : 27-09-2000
Martial Status : Single
Languagesknown : Gujarati, Hindi ,English

PERSONAL QUALITIES

- Positive attitude towards work and great ability towards result Oriented Output.