

Tejas Devani

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Objective

I have around nine months of experience in the field of IT. I am enthusiastic about learning new technology. I am energetic, hard-working, passionate, and driven and I can meet strict deadlines. I aim to work in a company where I can utilize my skills and gain more experience.

Education

Master of Computer Application

Aug 2019 - Aug 2022

Department of Computer science, Surat.

Veer Narmad South Gujarat University, Gujarat.

Bachelor of Computer Application

July 2016 - April 2019

Bhagwan Mahavir College of Computer Application, surat.

Veer Narmad South Gujarat University, Gujarat.

Skills

- Good with time-management, team-building, and problem-solving skills
- Skills in implementing, designing, and supporting software
- The ability to manage multiple projects while deadlines
- Have a solid knowledge of JavaScript and its libraries
- Working knowledge of CSS, Media Query, Bootstrap, and JQuery

Professional Experience

ReactJS Developer

Surat, IN

Codexive Infotech

August 2022 – Present

- Here I am working in Reactjs Technology, I create responsive websites using React, CSS with a media query, Material UI, Bootstrap and other React libraries.

MERN Stack Developer – Internship

Surat, IN

Soham Technologies

March 2022 - July 2022

- Build a REST APIs in NodeJS
- Fetch data from MongoDB
- Use React-Bootstrap in Design

Php Developer – Internship

Surat, IN

Neeasoft Technologies

October 2018 - April 2019

- I made an Online Voting System, in that end users can do voting for college GS-CR/LR.
- As a Front-End I used PHP Core and as a Back-End it was MySQL.

Personal Projects

Garbage Segregation using IOT

March 2022 - July 2022

- Garbage Segregation system is a very innovative system that will help to segregate garbage into 2 different dry waste and second is wet waste. Segregate the wastes that have been collected. This paper proposes IOT stationed smart waste segregation which detects whether the waste is wet or dry in the dustbins with the aid of using Sensor devices and as soon as it is detected the waste substances in it will be segregated with the help of sensors.

Inventory System (V Alang House)

Feb 2021 - August 2021

- I used ASP.NET and MySQL in this inventory system. Admin can see all about product details and dashboard which is represented all sell and stock data of all type of wood, and admin can create invoice and Manage all things such as production unit, users, and so on.

Projects

Inventory System (In-house Production)

March 2022 - July 2022

- The “In-house production management” web application was developed for In-house Enterprises who want to store and manage their production details. Admin can see all production details in the dashboard which is represented through a graph, or table format, and Manage all things such as production unit, users, and so on.

Online Voting System

October 2018 - April 2019

- The system provides Administrator to manage all information on the website and also provide a different kind of facilities like login and registration, online information, etc. The Administrator also handles facilities like a different kind of election and add new candidate and new position. Voters simply log in and register for the system and they simply choose their candidate.

Interests

- Photography • Reading • Travelling