ADARSH PAWAR

Web Developer

Ahmedabad, Gujarat, India | +919978677274

EDUCATION

Masters's in Computer Application, Institute Of Technology (Nirma University)

CGPA: 8.28

Bachelors's in Computer Application (GLS University)

CGPA: 8.45

2019 - 2022

Ahmedabad, Gujarat

SKILLS

Area(s) of Interest: Web Development

Programming Languages: HTML, JavaScript,

C++

Tools and Technologies : CSS, ReactJS, MySql, Bootstrap, NodeJS, TailwindCSS, Git, Github

EXPERIENCE

Frontend Developer Intern Weather App

m June 2023 - July 2023

- During my summer internship, Developed a dynamic and responsive Weather App.
- This project provides user-friendly features such as location search, timezone conversion, and intuitive UI components.
- Tools and Technologies: ReactJS, TailwindCSS, WeatherAPI, LuxonJs.

Company: SparksToldeas
Reference: Ashish Meghani info@sparkstoideas.com

• Github: Weather App Link

ACHIEVEMENTS

 Cyber Shadez 2021 - Industry Certificate of participation in Cyber Shadez- Embedded system using Arduino.

PROJECTS

Automated TimeTable Generator:

6 08/2021 - 02/2022

- Automated TimeTable Generator is a web application which generates a time table automatically according to your preferences.
- The system takes data like subjects, faculties etc.. and also constrains like maximum lectures, no clashes of lectures etc.. and generates a time table accordingly.
- Tools and technology: ReactJs, MySQL, Laravel, Bootstrap.
- **Github:** https://github.com/Adarsh-Pawar/automated-timetable-generator

Smart Saline System:

February 2023 - May 2023

- •The smart saline monitoring system is an IoT-based healthcare technology that aims to automate and optimize the monitoring of saline.
- •This system utilizes sensors, connectivity, and algorithms to continuously monitor the volume of saline bottle over an application.
- Tools and technology:C++, Flutter, Firebase.
- Guide: Prof. Saurin Parikh

INTERESTS

- Coding
- Sports
- Travelling
- Gaming

CONTACT DETAILS

• Email: pawaradarsh2277@mail.com

• LinkedIn: Adarsh Pawar

• **GitHub**: https://github.com/Adarsh-Pawar

• Portfolio: pawaradarsh.me/My Portfolio