ADARSH PAWAR

Master of Computer Applications

EDUCATION

Masters's in Computer Application, Institute Of Technology (Nirma University)
CPI: 8.28
📅 September 2022 – Present 📍 Ahmedabad, Gujarat

Bachelors's in Computer Application (GLS University)
CGPA: 8.45
📅 2019 – 2022 📍 Ahmedabad, Gujarat

SKILLS

Area(s) of Interest : Web Development

Programming Languages : JavaScript, C++, PHP

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

EXPERIENCE

Frontend Developer Intern
Weather App
📅 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:** SparksToIdeas

• **Reference:** Ashish Meghani
info@sparkstoideas.com

ACHIEVEMENTS

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

PROJECTS

Automated TimeTable Generator:
📅 08/2021 - 02/2021

•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:
📅 July 2021 - August 2021

•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