

# **EDUCATION**

# M.R. COLLEGE, FAZILKA

**BCA** 

COMPUTER SCIENCE Agu 2025 (expected)

### **GSSS RAMSARA**

12TH | NON-MEDICAL | PSEB july 2022

### **GHS KIKKER KHERA**

10TH| PSEB

july 2020

## LINKS

Personal Postfolio

Github

LinkedIn

FaceBook

Instagram

# **SKILLS**

#### **TECHNICAL SKILLS**

proficient with:

DSA • HTML • CSS • JavaScript • React

GIT • GitHub • C • C++ • OPP •

Frontend • BootStrap

Improving myself with:

Express • MongoDB • Nodejs

#### SOFT SKILLS

Problem Solver •

Excited to learn new things •

Team work •

#### Tools:

VS Code • Postman • Git • Netlify •

Vercel • Figma • Canva

# **PROJECTS**

## LIVE WEATHER FORECAST APP

REACT. JS API BASED PROJECT

March 2022 - Present

- Build this Weather App using Reactis.
- Uses OpenWeather API to get weather data.
- Auto detect user Location to show weather data.
- Search functionality to get weather data by city name or location.

## PERSONAL PORTFOLIO WEBSITE | REACT. JS STATIC PROJECT

- Build my own Personal Portfolio Website to make my online presence.
- This WebSite is purely build with **Reactis**
- This website shows my all skills that i have earned.
- This wesite have a section which shows my all **Minor Projects** i build during learning new technologies.

## **DEV DETECTIVE** | REACT.JS API BASED PROJECT

- Bild this App Using Reactis.
- Uses GitHub API to get user data.
- Search functionality to get user data based on Entered Username
- Contains functionality to switch between Light Mode and Dark Mode.