



**KSHITIJ RAJ**

**CONTACT INFO**

 9117434145

 rajkshitijs06@gmail.com

 My Portfolio

 My LinkedIn

 Bihar Sharif, Nalanda 803101

**EDUCATION**

2020

10th Class

DAV Public School

2021–2022

Intermediate in Science

Nalanda College

2023 – Now

Undergraduate in Computer Science

Shobhit University, Meerut

**LANGUAGES**

English

Hindi

**PROFILE**

Dedicated and enthusiastic BTech CSE second-year student with a strong foundation in computer science principles and programming. Skilled in Python programming, with hands-on experience in array manipulation and input handling projects. Proficient in the MERN stack (MongoDB, Express.js, React.js, Node.js) with a keen interest in full-stack web development. Actively pursuing additional expertise in cybersecurity through the Google Cybersecurity Program on Coursera. Eager to apply academic knowledge to real-world challenges and contribute to innovative technological solutions. Demonstrates strong analytical thinking, problem-solving abilities, and a passion for continuous learning.

**PROFESSIONAL SKILLS**

PROGRAMMING LANGUAGE :

Python, C++ and C

WEB DEVELOPMENT :

HTML, CSS, JavaScript, ReactJs, NodeJs and Express

TOOLS & TECHNOLOGY :

Git, Github and Visual Studio Code

CYBERSECURITY :

Google Cybersecurity Professional Program by Coursera

OPERATING SYSTEM :

Windows and Linux

**PROJECT**

WEATHER APP :

The Weather App project in ReactJS is a simple yet effective application that fetches and displays current weather data for a specified location. It leverages external weather APIs to provide real-time information and demonstrates key concepts of React development such as component-based architecture, state management, and API integration.

TODO APP :

The Weather App project in ReactJS is a simple yet effective application that fetches and displays current weather data for a specified location. It leverages external weather APIs to provide real-time information and demonstrates key concepts of React development such as component-based architecture, state management, and API integration.

**PROJECT**

GOOGLE CYBERSECURITY PROGRAM | COURSERA | JULY, 2024

MERN STACK DEVELOPMENT | PREGRAD | MAY, 2024

**INTEREST**

 Trading

 Developing

 Drawing

 Business