

ANKUR YADAV

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Education

Rajkiya Engineering College Sonbhadra

Electronics Engineering

Batch: 2024

CGPA:7

Experience

Emertxe Information Technology

september 2023 – Ongoing

Embedded System Intern

- Learning C language
- Microprocessor and microcontrollers

Personal Projects

Weather App | *Python, Tk-inter*

- GitHub Link: <https://github.com/anKUr9670/weatherapp-ankur>
- Developed an dynamic weather application, which is useful in getting information about real time temperature and weather conditions of different cities

Calculator | *Python, Tkinter*

- GitHub Link: <https://github.com/anKUr9670/calculator>
- Created a calculator using Python
- GUI calculator using python and Tk-inter.
- This application takes takes input from user and display result

| *React*

- Created a social media app using React, which contains features like feed, chats, profile, settings.
- There is a dedicated login/Sign-up Section. Users can sign-in if they have previous account or sign up if they have not account

Technical Skills

Languages: Python, JavaScript

Frameworks/Libraries: React, Node.js,

Developer Tools: VS Code, GitHub

Web Technologies: HTML, CSS

Databases: MongoDB, MySQL

Technical Concepts: Data Structures and Algorithms, Object Oriented Programming, Database Management System, Machine Learning

Position of Responsibility

Student member of SFAC

Rajkiya Engineering College Sonbhadra

Other Skills

- Communication skills
- Team work
- Critical thinking