Akash Krishna

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PROJECTS

Real Time Covid Stats Tracker Website

- A client side live coronavirus statistics tracking web application for different countries using an external API.

- Consists of all the details such as number of confirmed cases, recovered patients, tests, and death toll due to COVID.

- Used React.js to build different components and used hooks feature to implement api fetching.

  Link - https://github.com/Akash12-sudo/COVID_Tracker

Live Search Weather App

- A React.js based weather search application consisting display of various weather parameters of different locations by using API.

- Used hooks feature of react and API fetch method to get data from API link and converted into JSON format.

  Link - https://github.com/Akash12-sudo/Weather-App

Calorie Tracker Web Application

- Build a macronutrient and calorie tracker web application using Django framework and bootstrap.

- Implemented chart representation using ChartJs and Javascript.

- Added authentication features using the django authentication system.

  Link - https://github.com/Akash12-sudo/React-Django-TodoApp

LANGUAGES AND FRAMEWORK

- **Strong:** C++
- **Intermediate:** Javascript, Next.js, React.js
- **Beginner**: Python, Django

EDUCATION

College – Motilal Nehru National Institute of Technology (MNNIT), Allahabad – *B.Tech Electronics and Communication Engineering*

 JULY 2019 – MAY 2023   **CGPA – 9.02**

Senior Secondary – St. Michael's High School, *Patna, Bihar*

APRIL 2016 – APRIL 2018   **90.2 %**

SKILLS

- Data Structures and Algorithms
- Front End Development
- Back End Development

ACHIEVEMENTS

- Participated and shortlisted in Prosang Robotics Club event 2020, the college technical summit to showcase projects work of various technical clubs.

- Secured **AIR-6996** in IIT-JEE Mains.

- Winner of a science olympiad in high school.