

Akhilendra Mishra

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SUMMARY

Aspiring Software Developer with expertise in Flutter, Firebase, SQL, and very much interested in C#, ASP.NET Core MVC. Recently graduated with hands-on experience in mobile and web app development. Proficient in creating responsive, user-friendly applications. Seeking a challenging role to apply and expand technical skills.

PROJECTS

College Search App

https://drive.google.com/file/d/1KUHNjG3yxDqCQYLtnNMH4ARoax7mMJPy/view?usp=drive_link • May 2024 - Present

- The College Search App a mobile application developed using Flutter and Dart. This app serves as a comprehensive platform for students to search for colleges, compare them, and detailed information about various institutions to help make informed decisions about their higher education.
- Secure login and registration using email and password. Option to sign in using Google or Facebook accounts.
- Powerful search functionality allowing users to search colleges by name, location, courses offered, and other criteria.

Mausam App

https://github.com/Akhilendra-Mishra/Mausham_App • May 2024 - Present

- Mausam App developed using Flutter, which provides users with real-time weather updates and forecasts. The application utilizes a clean and intuitive user interface to display weather information, ensuring an excellent user experience.
- Fetches and displays current weather conditions such as temperature, humidity, wind speed, and more. Uses location services provide weather updates based on the user's current location.
- Utilizes `flutter_weather_icons` to visually represent different weather conditions. Integrates `flutter_spinkit` for smooth and visually appealing loading animations. Enhances the app's UI with a gradient app bar using the `gradient_app_bar` package.

BMI Calculator App

https://github.com/Akhilendra-Mishra/bmi_calculator_app • March 2024 - March 2024

- Developed a cross-platform Body Mass Index (BMI) Calculator application using Flutter. This application allows users to input their weight and height to calculate their BMI and determine if they underweight, healthy, or overweight.
- BMI Calculation: Converts height from feet and inches to centimeters and meters. Calculates BMI using the standard formula $BMI = \text{weight}/(\text{height})^2$.
- Background color changes based on the BMI result: Red for overweight. Orange for underweight. Green for healthy weight.

EDUCATION

Bachelor Of Technology In Computer Science

SR Institute Of Technology • Lucknow, Up • 2023 • 8.4 CGPA

CERTIFICATIONS

Flutter

Simpilearn • 2024

Machine Learning

Udemy • 2023

Aptitude

Coding Ninjas • 2022

SKILLS

Programming Language: C#, Basic Dart, SQL

Other Skills: Flutter, Firebase, ASP .NET Core MVC, GitHub