

Aditya Sagar Bele

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Objective

As a skilled UI developer with expertise in Flutter, my goal is to contribute my knowledge and experience to create outstanding user interfaces. I am proficient in developing modern and responsive applications, with a strong foundation in Flutter development. With a commitment to delivering high-quality user experiences, I am eager to contribute to projects that demand excellence in UI development.

Skills

Programming Languages :-

- Proficient in Dart programming language
- Flutter UI Development
- Responsive Design
- Widget Creation and Customization
- Cross-Platform Development
- State Management with GetX: Proficient in using GetX library for state management in Flutter applications.
- Firebase Integration: Experienced in integrating Firebase services such as Firestore Authentication Cloud Functions and Cloud Messaging into Flutter applications.
- JSON Serialization with json_serializable: Skilled in using the json_serializable package to serialize and deserialize Dart objects to and from JSON format.

Soft Skills :-

- Proficient in MS Excel
- Excellent in Microsoft 365
- Strong teamwork and collaboration
- Quick learner with adaptability to new technologies
- Excellent problem-solving and troubleshooting abilities

Education

NYSS Rajiv Gandhi Collage of Engineering and Research

B.E, Computer Science Engineering

2017 – 2022 | Nagpur, Maharashtra, India
with 8.86 CGPA

Janta Mahavidalaya

Higher Secondary Certificate (12th)

2015 – 2017 | Chandrapur, Maharashtra, India
with 58%

Vidya Vihar Convent High School

Secondary School Certificate (10th)

2015 | Chandrapur, Maharashtra, India
with 55%

Certificates

- Foundations of User Experience (UX) Designs

Projects

Excel Guide and Learning App

A application has been developed to assist students in understanding the working of Microsoft excel. The working of Microsoft excel is necessary element that students need to understand before they can solve problems such as calculations, table creation, data entry, giving presentations, accounting etc. This application will help students to learn basic functions of Microsoft excel. This app contains images, definitions, tips, suggestions and methods of how every functions of Microsoft excel is been used along with examples. Another feature of this application is that is could be further developed to enhance the user experiences and comfort. Developed application will focus on bug repairing, working on no internet connection, fast performance, mobile and desktop compatibility. The application is written in java language and html using the Android studio. The data required for developing this program are stored in Android studio. This program receives a positive feedback based on a perception survey on 10 students.

Weather Forecast App

Introducing our Weather Forecast App, built with Flutter, featuring a user-friendly interface and real-time weather updates. With a sleek design and responsive layout, users can effortlessly navigate through the app to access accurate weather forecasts for any location. The app includes an intuitive **Autocomplete widget**, allowing users to easily search for cities and receive instant suggestions. Behind the scenes, the app efficiently **parses JSON** data from **weather APIs** to fetch and display city names, ensuring accurate and up-to-date information. Whether you're planning your day or preparing for a trip, our **Weather Forecast App** provides the essential weather details you need, all in one convenient place. Download now from my Github Response to experience the simplicity and reliability of our Flutter-powered Weather Forecast App.

Declaration

I hereby solemnly declare that all the information started above is true to best of my knowledge.

Aditya Sagar Bele