

# Pawan Baghel

FlutterDeveloper

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Karila,Lahar,bhind ,477445,MP



## SUMMARY

Enthusiastic Computer Science student with practical experience in Flutter development gained through an internship at Ubitech Solutions. Skilled in crafting intuitive and high-performance mobile applications, I am eager to apply my technical expertise and innovative mindset to contribute to impactful projects in a dynamic and growth-oriented organization. Committed to continuous learning and staying updated with industry trends.

## EDUCATION

### Vikrant Institute of tech. & Management

Bachelor's Degree in technology , computer science2021 – Expected 2025

### Govt. Boys H.S. School,Lahar(MP)

Class 12th , science stream - 86 %  
2020 – 2021

## SKILLS

- Flutter
- Firebase
- dart
- cloudfirestore
- api integration
- Git & version control

## INTERNSHIP

### FlutterIntern

Ubi tech gwalior private Ltd.

April.2024July.2024gwalior,MP

- Developed and optimized mobile applications using Flutter and Dart, delivering immersive and engaging user experiences.
- Contributed to the design and implementation of APIs, ensuring seamless integration with backend services.
- Focused on feature optimization and debugging to enhance app performance and user satisfaction..

## PROJECTS

### Chat App

- Developed a real-time chat application using Flutter.
- Implemented features like user authentication, message sending, and receipt acknowledgments.
- The app likely uses a backend service for message storage and retrieval.

### BMI Calculator

- Created a simple and intuitive BMI calculator app.
- Users can input their height and weight to get an instant BMI reading, along with health advice based on the result.

### IRCTC-responsive ui

- Designed and developed a responsive UI for an IRCTC-inspired platform.
- Focused on ensuring cross-device compatibility and enhancing user experience.

## MY PORTFOLIOR APP AND WEBSITE

- Developed a personal portfolio app and website to show your projects and skills.
- The design is likely responsive, ensuring accessibility on various devices.