

Abhishek Bagdiya

+918824155463 | abhishekbagdiya9079@gmail.com | <https://www.linkedin.com/in/abhishek-bagdiya/> | <https://github.com/Abhishekbagdiya01>

OBJECTIVE

Aspiring software developer with expertise in Flutter, Node.js, and Firebase, passionate about building scalable and user-friendly solutions. Seeking to leverage my skills in a dynamic team to deliver impactful software applications.

EDUCATION

Lachoo Memorial College of science and technology <i>Master of Computer Applications</i>	Jodhpur, Rajasthan 2022 – 2024
Lachoo Memorial College of science and technology <i>Bachelor in computer Applications</i>	Jodhpur, Rajasthan 2019 – 2022

TECHNICAL SKILLS

Languages: Java, Dart, JavaScript, Typescript, HTML, CSS
Frameworks: Flutter, React Native Expo, Node, Express
Database: MySQL, PostgreSQL, MongoDB
Developer Tools: Firebase, Linux, VS Code, Android Studio, Neovim, Docker, Postman, Git/GitHub

EXPERIENCE

Flutter developer intern <i>YugaTechno</i>	Jan 2024 – May 2024 Jodhpur
<ul style="list-style-type: none">Developed and optimized desktop applications for local business owners to manage customer data and generate invoices, enhancing business operations.Implemented custom keyboard bindings to streamline workflows and minimize mouse usage, tailoring the application to the owner's specific preferences.Built mobile applications using Flutter and Firebase, focusing on seamless integration and user-friendly interfaces.Acquired proficiency in Linux, mastering Vim motions, and configuring Neovim for an efficient development environment.	

PROJECTS

Task Manager App <i>Flutter, Node, Express, PostgresSql, Sqflite, Docker</i> https://github.com/Abhishekbagdiya01/Task-Manager-App	
<ul style="list-style-type: none">Built an offline-first task management app with Flutter, Sqflite, Node.js, Express and PostgreSQL.Implemented automatic online synchronization for offline data management, enabling seamless user experience.Engineered a containerized backend with Docker, enabling smooth local development and future deployment readiness.	
AI Book Summary <i>React Native Expo, Google Books API, Google Generative AI</i> https://github.com/Abhishekbagdiya01/BookAI-Summary	
<ul style="list-style-type: none">Developed a React Native Expo app that integrates with the Google Books API to fetch book information and generate AI-powered summaries.Utilized libraries like Tenstack Query and Google Generative AI for data fetching and summarization.	
HappyTails - Pet Healthcare Application <i>Flutter, Firebase</i> https://github.com/Abhishekbagdiya01/HappyTails-Pet-appointment-app	
<ul style="list-style-type: none">Developed a comprehensive app connecting pet owners with veterinary professionals, facilitating seamless appointment booking and consultationsEnabled pet owners to create detailed pet profiles, browse doctor profiles, and engage in a social gathering forum.Focused on delivering an intuitive UI and robust features for both pet owners and veterinarians.	

CERTIFICATES

Flutter Development from WsCube Tech
Docker Training Course for Absolute Beginners from KodeKloud