MOHAMMED GASEER

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LINKS

Portfolio:// Gaseer1.com
Github:// gaseer.github.io
LinkedIn://Mohammed Gaseer
Twitter:// Mohammed Gaseer
Instagram://Mohammed Gaseer

EDUCATION

BROTOTYPE
2023 | Calicut, KERALA

ISS Arts and Science College
Bachelor Computer Application
2023 | Malappuram, KERALA
CGPA: 7.2

HIGHER SECONDARY
Computer Commerce 2019
DNHSS, KVK, KERALA

TECHNICALSKILLS

PROGRAMMING
• Flutter
• Dart
• Java
• State Management
• Firebase
• Git
• Java
• Rest API
• JavaScript
• React
• Figma
• UI/UX
• Data Structure

MINIPROJECTS

• Wheather app:// Link
• Tick Tack Toe:// Link
• TODO App :// Link
• BMI Calculator// Link

FLUTTER DEVELOPER

A highly motivated BCA graduate with a passion for mobile app development. Self-taught in Flutter development and proficient in Dart programming language. Demonstrated ability to work collaboratively in team environments and develop high quality mobile applications.

MAIN PROJECTS

BLOG APPLICATION

• Blog App is the first major flutter project with a basic performance which allows users to read, write and learn from blogs.
• User can perform CRUD actions on their profile as well as in blogs.
• Fetch blog posts on your device and can use it with a lot of features.
• Efficient searching for users are maintained in this project.
• Getx state management was used on this project by keeping MVC model.
• Tools used: Audio query, Just Audio, Permission handler, Get, Figma, Firebase Authentication and Cloud Firestore.
• Link to GitHub Repository : click me

ATTENDENCE REGISTER

• Used to mark the student attendance and display it to the faculty.
• This project allows the teacher to keep track of all attendance which reduces the faculties lots of hard copies of attendance register.
• Provider state management used in this project with clean architecture.
• Tools used: Figma, Flutter GetX, and Firebase Firestore.
• Link to GitHub Repository : click me

FAST CHAT APP

• Group chat with many upcoming features are enabled in this project.
• It is a clone of the messenger application, Provider state management, and DDD architecture implemented in this project
• This project has a functionality of Create, Read, Update and Delete
• Tools used: Dio, Flutter Provider, Get it, Firebase Auth, Share plus and Firebase Firestore.
• Link to GitHub Repository : click me