GHANSHYAM GOVIND MURBADKAR

Android Developer

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📍 Virar,Maharashtra

ABOUT ME

I have a deep passion in software development. Eager to apply my skills and knowledge in real-world software developer where I can utilize my interpersonal skills and technical skills such as Flutter,Java, and it will benefit to the company

EDUCATION

Bachelor of Science in Information Technology

University of Mumbai
📅 2024

GPA
9.7 / 10

12th(science)

Vartak College
📅 2020

Percentage
95 / 100

10th

National English High School
📅 2018

Percentage
86.6 / 100

TECHNICAL SKILLS

Flutter	**Java**
Pthon	**HTML, CSS, and JavaScript**
SQL	**Firebase**

SOFT SKILLS

Problem-Solving

Communication

Teamwork and Collaboration

CERTIFICATION

Linux Operating system
University of Mumbai

MS-CIT
Maharashtra State Board of Technical Education

PROJECTS

Quiz App

Technologies:
Flutter and Firebase

- Built a robust quiz application to facilitate interactive learning and assessment, leveraging the power of Flutter for seamless cross-platform development and Firebase for real-time database management.Delivered a fully functional quiz app that showcases expertise in mobile development with Flutter and backend integration with Firebase, enhancing both user engagement and educational utility.

Recipe Recommendation App

Technologies:
Flutter and Firebase

- The objective of a recipe recommendation app built with Flutter, Dart, and Firebase is to provide users with personalized recipe suggestions.The app aims to offer a seamless user experience by leveraging Flutter's cross-platform capabilities, Dart's efficient programming language, and Firebase's real-time database and authentication features.

Weather App

Technologies:
Flutter

- Built a comprehensive Weather App that provides real-time weather updates, forecasts for various locations.Delivered a fully functional, cross-platform mobile application that showcases skills in mobile app development, API integration, and responsive UI design.

Snake and Ladder

Technologies:
HTML, CSS, and JavaScript

- Created an interactive Snake and Ladder game that provides an engaging user experience with dynamic graphics and smooth gameplay.Delivered a fully functional, browser-based game that demonstrates proficiency in front-end web development and interactive design.