BHARGAV THANTH

Android Flutter Developer

CONTACT

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EDUCATION

BCA
Veer Narmad South Gujarat University
2021 - 2024 (Running)

HSC
Shubhalaxmi Digital School
2020 - 2021

SSC
Shree Swaminarayan Paramsukh Gurukul
2018 - 2019

SKILLS

Flutter

Dart

MySQL

Firebase

Core JAVA

C++

C

OBJECTIVE

I am looking for a role where I can pitch my ideas along with being mentored toward a successful career. I want to learn new things to enrich my knowledge. I am looking for an opportunity where I can improve my quality of work and sharpen my skills.

INTERNSHIP

Android Flutter Developer
JDB Techs Surat, Gujarat

March(2023) - August(2023)

- Developed and maintained mobile applications using Flutter framework.
- Collaborated with senior developers to implement new features and resolve bugs.
- Contributed to the design and architecture discussions for app development projects.
- Participated in code reviews and provided feedback for code quality improvement.
- Gained hands-on experience in agile development methodologies and version control systems like Git.

WORK EXPERIENCE

Android Flutter Developer
JDB Techs Surat, Gujarat

September(2023) - February(2024)

Seasoned Flutter Developer with a proven track record at HDB Techs, adept at creating polished, efficient applications. I am worked below mentioned projects during working.

- **KITT - System Activated**
- **KITT - Mein Freund**
- **Eruption - App**

APPLICATIONS DEVELOPED DURING INTERNSHIP

Safe Lock :

Technology in project: - Flutter, Dart, Shared Preferences

• It is utilized to safeguard our images, ensuring privacy through the integration of biometric authentication and a personal identification number (PIN).

• Incorporating App Life Cycle State enhances the security features, providing an additional layer of protection for the stored images.

Chat App :

Technology in project: - Flutter, Dart, Firebase, Firebase Storage

• In this application, users have the option to log in using their Google credentials. Once logged in, users can view a list of all other users, send messages, and share images with them. The images are securely stored in Firebase Storage.

ACADEMIC PROJECTS

Home Service Management –BCA 5th SEM Project

Technology in project: - Flutter, Dart, Firebase

• This project utilizes Flutter and Dart, with Firebase integration. It consists of two modules: a consumer module and an admin module, utilizing GetX for state management.

• User authentication is handled through OTP verification during login or registration.

• In the consumer module, users can browse services, make bookings, save favorites, and view booked services.

• The admin module allows administrators to view services and confirm their status.

NFT Market Places–BCA 6th SEM Project

Technology in project: - Flutter, Dart, Firebase, Firebase Storage

• This project utilizes Flutter and Dart, with Firebase integration. It consists of two modules: a consumer module and an admin module, utilizing Provider for state management.

• User authentication is handled through Google authentication during login or registration.

• In the consumer module, users can browse NFTs, buy NFTs, collect NFTs, and view collected NFTs.

• User also drop the collection into the app and add NFTs into their collections and set to on sell to sell the NFTs.

• User create own wallet in this app and that can be handle threw the Ethereum, and Bitcoin currency for the wallet I use a crypto wallet dependency.