

## **Job Description :**

We are looking for strong Flutter App developers for our App development team. As a Flutter Developer, who shall be responsible for the development, enhancement, and maintenance of cross-platform applications for our clients.

## **Responsibilities:**

- Design and implement new app modules based on product requirements.
- Work on existing applications as well as design and develop new products.
- Create reusable, effective, and scalable code and maintain the codebase.
- Working as a part of a dynamic team to deliver winning products
- Test, debug, and maintain the application software throughout the product lifecycle
- Ability to learn and adapt as per the requirement and ready to face new challenges.
- Design and Build sophisticated and highly salable apps using Flutter.
- Design and implement new app modules based on product requirements.

## **Ideal Candidate Requirements :**

- You possess a Degree in Computer Science, Information Technology, or a related field...
- Experience in the development of Android or iOS applications and have deployed them on Google Play/App Store.
- Good hands-on of Dart programming language, Rest API, and integration of various APIs from third-party libraries.
- Should possess knowledge in different state management libraries like BloC, GetX, Provider, Mobx.
- Familiarity with version control tools such as Git and IDEs like Android Studio and VS Code etc.
- Experience with different mobile development architectures such as MVC, MVVM, etc, and developing maintainable, testable, and functional software that meets product requirements.
- You are a strong mentor and coach who can build high-performing teams.
- Familiarity with flutter common libraries such as firebase.
- Have strong knowledge of debugging, enhancing performance, readability, and maintaining code.
- Working knowledge of the general mobile landscape, architectures, trends, and emerging technologies.
- Able to translate and build from Figma/Adobe XD designs into pixel-perfect, high-quality responsive UI code.

