Shaikh Siddik

Mobile Application Developer

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🔗 shaikhsiddik.github.io/Portfolio/port/index.html

Strong decision-maker with more than 2 years of experience in software engineering and application development. Ready to work closely with both teams and customers to identify most efficient and beneficial solutions for process improvement. A Quick learner, enjoys being a part of a successful and productive team as well possess a strong ability to perform individually.

Skills

- Kotlin,Java

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- Android Development

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- Push Notifications

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- Code Versioning

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- Mobile Development Cycle

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- Android SDK

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- Objective-C, Swift

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- MySql Db, Firebase Db, OData

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Work History

2020-09 - Current
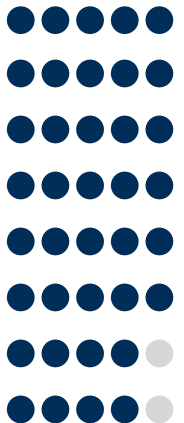
Mobile Application Developer
HeapTrace Technology Pvt. Ltd, Pune, Maharashtra

- Project Name : AHC
- Designed new features for mobile apps such as playing local as well as youtube video.
- Worked closely with Retrofit libraries and also working on Material Design.
- Wrote code for database-driven applications.
- Design and tested AHC applications for All Android devices.
- Resolve application test and validation problems to provides normal program functioning.
- Played major role in layout modifications to improve functionality.
- Optimize Application Size and working between numerous device and

versions of Android.
- Developed and implemented personalized client solutions using android programming language (Java).
- Created software applications in test-driven development (TDD) environment.
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance
- Collaborated on all stages of systems development lifecycle, from requirement gathering to production releases.

2018-09 - 2020-08

Software Developer
MeLayer Software Solutions LLP, Pune, Maharashtra
- Worked closely with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Researched, designed and implemented scalable applications for information identification, extraction, analysis, retrieval and indexing.
- Wrote clean, clear and well-tested code for various projects such as Trackji, Home Automation and Chatbolo.
- Worked closely with MQTT libraries and also working on Socket.io.
- Delivered and maintained scalable system architecture to support high-availability Internet site with various internal applications.
- Stress-tested server code to validate code changes.
- Collaborated on all stages of systems development lifecycle, from requirement gathering to production releases.
- Created workflow diagrams and Gantt charts to clearly demonstrate processes and timelines.
- Developed software for both desktop and mobile operating systems, including Windows, MacOS and Linux, as well as Android and iOS.

Software

Android Studio   ●●●●●

Xcode9   ●●●●●