ARPITKUMAR BUTANI

Android Developer

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Gandhinagar, Gujarat

SUMMARY

Experienced junior Android developer with one year of hands-on experience in app development, proficient in Java and Kotlin. Contributed to the successful delivery of Android applications by supporting troubleshooting efforts, enhancing user experience through redesign initiatives, and efficiently resolving bugs and tickets. Collaborative team player with a commitment to continuous learning and improvement, eager to contribute to innovative projects and further develop skills in Android development.

EDUCATION

Silver Oak College of Engineering & Technology
B.E. I.T.
2019 – 2023

Radiant School of Science
12th
2018 – 2019

Sheth C.M. High School
10th
2016 – 2017

SKILLS

- Android Application Development
- Android Studio
- JAVA
- Kotlin
- SQLite

CERTIFICATIONS

- Android Application Development by Great Learning
- Java Programming by Great Learning

PROFESSIONAL EXPERIENCE

Jr. Software Developer
Inventyv Software Service | May,2023- Present
- Supported troubleshooting and resolved technical issues in Android apps as a junior developer.
- Enhanced user experience by contributing to redesign and updates of Android applications.
- Efficiently addressed user-reported bugs and tickets using Java and Kotlin skills.
- Collaborated with senior developers to learn and implement best practices in Android development, ensuring continuous improvement.

Internship
Inventyv Software Service | May,2023- Present
- Mastered Kotlin programming language during internship.
- Proficient in Android app development and UI design.
- Collaborated effectively in team projects, delivering functional applications.
- Skilled in problem-solving and debugging for high-quality software delivery.

PROJECTS

MyTAXPrepOffice Signature Pad (Company)
Inventyv Software Service
- I developed an Android application seamlessly integrated with our tax preparation software's web portal, facilitating users to upload their signatures.
- Utilizing a QR code generated on the web portal, the Android app scans and retrieves user data, enabling them to draw and upload their signature directly to the portal, streamlining the signature submission process.