Nibha Kumari

Android Developer

Experienced Android developer with 3+ year of expertise in creating high quality, scalable mobile application. Proficient in java, kotlin, Android SDk and Modern development frameworks. Passionate about delivering seamless user experiences seeking to contribute innovative solution in a dynamic development team.

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P Delhi, India

WORK EXPERIENCE

Android Developer Adaptive Security Global Corporate Pvt Ltd.

07/2021 - 08/2024

Delhi, India

Achievements/Tasks

- I have been working as an Android Application Developer at a confidential company based in New Delhi since July 2021, focusing on client-side projects for clients outside India.
- Developed and maintained Android Applications. Improving scalability and performance, leading to a 20% increasing in user retention.
- Collaborated with cross-functional team (designers, backend developer) to deliver user-centric app, enhancing customer satisfaction by 25%.
- Integrated RESTful API using Retrofit, reducing data retrieval time by 40%.
- Resolved performance bottom necks and optimized code, cutting down app crashes by 30%.
- Led Direct client coordination on site for 1.5 year gathering requirements and ensuring successful project deliveries on time.

Total period of Experience - 3 Year 2 Months.

EDUCATION

Bachelor of Technology Computer **Science** in Engineering from Pratap Institute of technology and Science, Sikar (Affiliated to Rajasthan Technical University, Rajasthan).

2016 - 2020

- XIIth Standard from Nalanda College, State Board, Bihar, at 2016.
- Xth Standard from High School Bind, State Board, Bihar, at 2014.

ACHIEVEMENTS

Participated in an organizing event of PRATAP UTSAV 2K19 (Annual Cultural Fest) at Pits College.

Participated & excelled in APP DEVELOPMENT.

SKILLS



PROJECTS

- Mosque Finder: Created an app for locating nearby mosques using geolocation services, Google mapsApi, implemented real time navigation features, improving user engagement by 30% during Ramadan.
- Quran: Created an app for reading and listening to the Quran designed a clean, user-friendly interface with audio streaming capacities, enhancing the spiritual experience for the Islamic community.
- Tashbih Counter: Developed a Tashbih counter app using Vibration Api that enables user to keep track of their daily recitations with a simple and intuitive interface and showing all in a list with Alha's name. including features like increment/decrement count, reset function and haptic feedback for a smooth user experience.
- Hijri Calendar: Created a Hijri calendar application that enables user to view and track Islamic dates alongside Gregorian dates. this app provides features such as monthly and yearly views, and important Islamic event.
- **Notepad:** Created a notepad application, in this application user can create, open, edit, save text files. It has basic formatic option such as bold, italic and underline and search functionality ability to search specific note and text within documents. It has file management option to create new file, open existing file and save changes.
- User preferences: user can customize settings such as font size and style.
- Notification Application: Developed a Notification Collector Application which show notification by its app name in a list using push notification, Room database.
- Video Player: Created a video player application to play and manage video file from offline storage and from server or internet by using url using MediaPlayer API and ExoPlayer.