

Rohit Choudhary

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Career Objective

I am passionate about learning new skills. Always interested in technology and committed to utilizing my skills to further the mission of the company. I have keen interest in Android development. I have build several Android projects.

Education

- BCA from :-
Vivekananda Institute of Professional Studies, Pitampura, Delhi
Percentage :- (Pursuing)
- HSC from :-
Dev Samaj Modern School No-2, Sukhdev Vihar , New Delhi
Percentage :- 90%
- SSC from :-
Dev Samaj Modern School No-2, Sukhdev Vihar , New Delhi
Percentage :- 86%

Projects

1. Personal Portfolio

Personal Porfolio website using ReactJs , Styled Component ,AOS Animation.
Link :- myselfrohit.com

2. Online Dictionary Android App in kotlin

This is Online Dictionary which fetch word meaning from Remote Server. I have used **Retrofit Library** for making meaning request and **Room Database** for storing the meaning of word in local storage.
Google play link :- <https://play.google.com/store/apps/details?id=com.elite.mydictionary>

3. Photo Gallery Web App

This project was build using ReactJs and plain Css. It uses **firebase authentication** for every users.It also uses **firestore database** and storage for storing all the photos of every users separately
Link:- <https://appphotogallery.netlify.app>

4. Snake Game in Android in java

This is a simple Snake game **using java thread** , **android canvas** in android Studio.
Github link :- <https://github.com/rohit-4321/Snake-game-in-Android>.

5. Matrix Calculator Android App in kotlin

This matrix calculator used for advance matrix operation and basic arithmetic operation. UI is mostly build **using Jetpack Compose UI Library** and **Jetpack Navigation**. We can calculate Inverse of a matrix and determinant of a matrix with basic arithmetic calculation.

Github link :- <https://github.com/rohit-4321/Matrix-Calculator>

6. TakeTask

This project was build on TypeScript and ReactJs. It Store user's Tasks and allow them to mark complete, edit, delete task from the List.

Link:- <https://github.com/rohit-4321/TakeTask>

Skills

1. Kotlin
2. Java
3. HTML/CSS
4. ReactJS
5. TypeScript
6. JavaScript
7. Firebase
8. C/C++
9. Room Database(Android Jetpack)
10. Git Version Control
11. Figma

Tools

1. Android Studio
2. IntelliJ Idea
3. Visual Studio
4. Firebase