



ROHIT KUMAR BANSAL



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<https://github.com/rkbansal8848?tab=repositories>

SKILLS

- Languages : C, C++, Java, SQL
- Android Development
 - Android Applications
- Web Development
 - HTML, CSS, JavaScript, NodeJS
- Machine Learning using Python
- DBMS : MySQL (MariaDB)
- Tools : Visual Studio Code 2022, phpMyAdmin, Android Studio, GitHub, PyCharm, XAMPP

Certificates

- Full Stack Web Development
Link: [Certificate](#)
- NodeJS Essential Training
Link: [Certificate](#)

CAREER OBJECTIVE

Computer science engineer who is seeking to find the opportunity to work with a reputed organization. I can use my proficiency and good communication skills to work with a team. I am a responsible, passionate, and reliable person with intellectual and decisive approach towards problems.

EDUCATION

YEAR CGPA QUALIFICATION

- | | | |
|------|------|---|
| 2024 | 9.73 | Bachelor of Technology in Computer Science
Global Institute of Technology, Jaipur |
| 2019 | 8.00 | Senior Secondary
GHPS, 11PS (CBSE) |
| 2017 | 9.4 | High School
GHPS, 11ps (CBSE) |

PROJECTS

WebPlayer Exo is a music streaming service that provides users with access to a vast library of music from various genres, artists, and albums. April 2023-May 2023

Description: Music streaming service that is built using HTML, CSS, and JavaScript, three fundamental technologies used for web development.

Link : [WebPlayerExo](#)

Video Conferencing is a powerful app designed to facilitate online meetings and conferences. Feb 2023-April 2023

Description: App offers seamless and reliable real-time communication between participants. With Video Conferencing, you can easily schedule, join, and manage virtual meetings from anywhere. It uses Firebase Firestore API as Backend to manage databases.

Link : [Video Conferencing](#)

INTERNSHIPS

- Machine Learning (GIT, Jaipur)
(Completed multiple machine learning projects) July 2022-Aug 2022
Disease predictor using the machine learning that predicts the diseases by taking symptoms into consideration.
Link: [Disease Predictor](#)

ACHIEVEMENTS

- CODE RED 2.0 (VGU Jaipur)
Participated in a three days Hackathon Competition and managed to be in the top ten teams out of 150 teams. Oct 2022