RAHUL AGARWAL

Bharatpur, Rajasthan. Mob. - 9711192865

rahulagarwal2205@gmail.com · www.linkedin.com/in/rahul2205/ · www.github.com/whydecode · https://leetcode.com/rahulagarwal2205/

A meticulous and organized individual seeking an Entry-level position in the field of Software Development. Proficient in JAVA, C++, JAVASCRIPT, and SQL. Passionate about implementing and launching new projects.

EDUCATION

07/2018 – 07/2023

BACHELOR'S IN COMPUTER ENGINEERING, THAPAR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Patiala, Punjab

2018

SENIOR SECONDARY EDUCATION,   **- 73.2%**
S.R. International Academy

Nadbai, Rajasthan

2016

HIGHER SECONDARY EDUCATION,   **- 9.8 CGPA**
TM INTERNATIONAL SCHOOL

Bharatpur, Rajasthan

SKILLS

• Programming Language: Java, C++

• Basic Knowledge: HTML, CSS, React JS, JavaScript, MySQL

• Office - Word, Excel, PowerPoint

• Operating System: Windows, Linux

• Tools: Java Swing, JDBC

ACHIEVEMENTS
CODEKAZE BY CODING NINJAS, 2022
NATIONAL RANK – 513

CERTIFICATES
DATA STRUCTURES IN JAVA - CODING NINJAS (01/2022 - 05/2022)

PROJECTS

Messenger App

- An android-based application developed using Android Studio in Kotlin.
- Using this application anyone who register can chat with any user who has already registered.
- For backend I have used Firebase for authentication and database.

Online Quiz Management System

- A java based online platform for conducting quizzes and competitions.
- Users can register and login to check for any available quiz.
- MySQL is used for database with JDBC for seamless connection between java program and database.

Medical Image Fusion using PCNN

- A MATLAB based application where users can upload multiple medical images of same body part to get a fused image that contains properties from all the images.
- A PCNN model is created for the fusion rule which fuse wavelet coefficient of all the medical images.