

Harsh Garg

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GitHub: https://github.com/Grg-harsh

SUMMARY

A Passionate Java developer and detail-oriented B.Tech graduate in Electronics and Communication Engineering with a strong foundation in computer science and a passion for Java programming. Eager to leverage theoretical knowledge and practical skills to contribute to dynamic software development projects. Possess excellent problem-solving abilities and a commitment to continuous learning and growth in the field of software engineering.

Project

JukeBox

- Developed a comprehensive Jukebox System using Java, SQL, and JDBC to create a user-friendly platform for playing and managing music.
- The system allowed users to seamlessly interact with a vast collection of songs and play that song. User can Search the song based on genres, song names, and artist names.
- Github: https://github.com/Grg-harsh/Juke_box

Hotel Reservation System

- Developed a comprehensive Software hotel management System by using Java, JDBC, and SQL.
- It Offers a robust plateform for managing various aspects of hotel operations like including reservation a room, view reservation, get room number, update reservation and delete reservation
- Github: https://github.com/Grg-harsh/Reservation_System

EDUCATION

NIIT | Oct 2023 - 24

• Covered fundamental and advanced concepts of java, including object-oriented programming.

Inderprastha Engineering College Ghaziabad | 2019 - 23 (69.16%)

· Bechelor of Technology in Electronics and Communication Engineering

Parikshitgarh Inter College Meerut | 2019 (67%)

Class12th (U.P board)

Parikshitgarh Inter College Meerut | 2017 (78%)

Class10th (U.P board)

ADDITIONAL INFORMATION

- Technical Skills: Java, Oops concepts, JDBC, Data Structure, SQL, HTML, CSS, JavaScript.
- Tools: Intellij IDEA, GitHub, VsCode, MySql.
- Languages: English, Hindi.
- **Certifications:** Java Programming Course at NIIT, Attend webinar on Python by IIT Kanpur, Programming foundations with HTML and CSS.
- Activities: Team Member of Unnat Bharat Abhiyan Society, Participate in Roborace.