

# Rohit Yadav

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B.Tech | Computer Science Engineering | (2021-2025)

## EDUCATION

**B.B.D ENGINEERING COLLEGE LUCKNOW**, Uttar Pradesh *B.Tech Computer Science(Hons.)*

July 2021 - September 2025

❖ CGPA : 6.5/10

**S.V.M.M Anand Nagar** — *Intermediate*

❖ Percentage of Marks Obtained : 82%

**S.V.M.M Anand Nagar** — *High School*

❖ Percentage of Marks Obtained : 82%

## PROFESSIONAL SKILLS

- ❖ Core java and basic C language.
- ❖ Basic Knowledge of HTML,CSS
- ❖ My SQL, MongoDB
- ❖ JDBC, JFrame, Servlet

## SOFT SKILLS

- ❖ **Quick Learner, Punctual, Team Worker, Positive Attitude, Problem-Solving , Critical thinking, Time management.**

## PROJECTS

- ❖ Railway Reservation System
- ❖ Supermarket Billing System

## LANGUAGES KNOWN

- ❖ English, Hindi

## HOBBIES

- ❖ Sports & Games

## College Project :

### Project 1:-

❖ Name : Supermarket Billing System

Roles : Java Developer

Team Size : 2

Technologies used : *Java, JDBC, MySQL Database, JSP, , servlet,*

Description: A Supermarket Billing System is a software application designed to manage and streamline the process of billing and checkout in a supermarket or retail store. The primary goal of this system is to automate the sales transaction process, reduce manual errors, and enhance the overall efficiency of the supermarket operations

### Responsibility :

- Handling with Error Bug.
- Use Interface, Enum, custom Handler , Error Handling part , try and cache.
- Host on local environment.
- Cross App Navigation.
- Page Navigation.
- Work on different Control like Button, Text, Input, Text Area.
- Performed functionalities using Backend Model.
- Performed the necessary validations.
- Bug fixing in DEV environment.

## Project 2:-

<u>Name</u>	: Railway Reservation System
<u>Roles</u>	: Java Developer
<u>Team Size</u>	: 2
<u>Technologies used</u>	: Core Java, MySQL,Jframe,JDBC

**Description:** A Railway Reservation System is a software application designed to manage and automate the booking and reservation of train tickets. This system provides a user-friendly interface for passengers, railway staff, and administrators, facilitating various operations related to train travel. Below is a detailed description of the components and functionality of a typical Railway Reservation System.

### Responsibility :

- Handling with Error Bug.
- Use Interface, Enum, custom Handler , Error Handling part , try and cache.
- Host on local environment.
- Cross App Navigation.
- Page Navigation.
- Work on different Control like Button, Text, Input, Text Area.
- Performed functionalities using Backend Model.
- Performed the necessary validations.
- Bug fixing in DEV environment.