

# Navneet Yadav

Mobile: 7727998148

Email Id: yadavnavneet821@gmail.com

Linkedin  ([navneet-yadav-8502b0185](#)) | Github ([navYadav20](#))

## Career Objective

Seeking a challenging opportunity in a dynamic organization where I can utilize my skills in Java, MySQL, and machine learning to contribute effectively. Passionate and proactive learner dedicated to excellence in all tasks, with a focus on continuous personal and professional growth.

## Academic Details

<b>MCA</b> : K. R. Mangalam University, Gurgaon [ CGPA 7.86 (Till I semester)]	Present
<b>BCA</b> : Birla Institute of Technology – Mesra, Ranchi [ CGPA 7.9 ]	2023
<b>XII (RBSE)</b> : Shiv Jyoti Senior Secondary School, Kota (66.66%)	2020
<b>X (RBSE)</b> : Shiv Jyoti Senior Secondary School, Kota (63.60%)	2018

## Projects

### Connect-Four-Game [Individual] [Project Link](#)

April, 2021

- This is a simple implementation of the classic two-player Connect Four game in Java using the JavaFX library for the graphical user interface with player turn indicators and win announcements.
- **Technologies:** Java and JavaFx

### Bank Application[Individual] [Project Link](#)

Dec, 2023

- A simple bank application with a graphical user interface developed in Java using the Swing framework and with a MySQL database to perform essential banking operations. Features like Logging into an Account, Registering an Account, Depositing Balance, Withdrawing Balance, Checking Balance, Logging Out, Viewing Past Transactions, Transferring to Users within the MySQL Database.
- **Technologies:** Java, Swing and MySQL

## Certifications

- Google Cloud Big Data and Machine Learning Fundamentals. Nov, 2023
- Core Java (Internshala Training) Sep, 2021

## Achievements

- Google Cloud Skills Boost with a Gold League in leaderboard and 21 Google Cloud badges.
- Code Wars organised by TechVibes(The Annual Inter-College Techno- Management Fest of BIT, Mesra) secured IV position. Feb, 2022

## Technical Skills

- **Languages:** C, Java, Python
- **Web Technologies:** HTML, CSS, Javascript, React, Node.js
- **Technical Knowledge:** Data Structures and Algorithms and OOPs
- **Database :** MySQL
- **Tools/Libraries:** JavaFx, Swing, Pandas, Numpy, TensorFlow, Scikit-learn, matplotlib and NLTK

## Personal Details

**Address:** 5 A 13 Rangbari Yojna, Kota , Rajasthan, 324005

**Languages:** Hindi and English