

Harshdeep Yadav

☎ +91 6396044681 ✉ harshdeepy5708@gmail.com in [LinkedIn](#)  [Portfolio](#) 📍 Bareilly-UP

Education

Chandigarh University

Bachelor of Engineering in Computer Science and Business System

CGPA : 8.03/10

Aug. 2020 – 2024

Brij Bhushan Laal Public School

Senior Secondary (XII)

Percentage : 82 %

2018 – 2020

Nalanda Public School

High School (X)

Percentage : 78.23 %

2016 – 2018

Experience

Jamecho Edu2fly PVT LTD | [LINK](#)

Delhi, Remote

Software developer Intern

June 2023 - July 2023

- Worked on **web application** that allowed students to take tests and receive personalized career paths and streams.
- Designed efficient **back-end** and **front-end** using **MERN Stack**, internal tools for administrators, streamlining question and test creation based on the **RIASEC Model** and reducing content development time by **30%**.

Projects

InsightFullInk | [LINK](#) | MERN STACK

AUG - 2022

- Developed a **Full-Stack** web application with **CRUD** functionality, allowing **users to create, delete, update blogs**.
- Utilized **React.js** for the **front-end** and implemented **API routes** in the **back-end using Node.js and Express.js**, that manipulating **data from MongoDB database**. Implemented **JWT authentication** to ensure secure access to user.

Virgo | [LINK](#) | MERN STACK

SEP - 2022

- Implemented a **full-stack** web application using **React** and the **Refine** framework, resulting in a user-friendly dashboard that efficiently managed data manipulation for User, Property, and Profile pages.
- Developed User, Property and Profile page that manipulate their properties using **CRUD** operations using **API's**.
- Developed robust **back-end using Node.js and Express.js**, incorporating various API routes to handle user auth process while seamlessly interacting with the **MongoDB** database to provide comprehensive user details.

ChatGram [Clone] | [LINK](#) | MERN STACK








OCT - 2022

- Developed a Instagram clone utilizing the **MERN stack**, resulting in a visually appealing and user-friendly application. Developed the frontend using **React**, resulting in efficient rendering and seamless user interaction.
- Utilized **Node.js and Express.js** to build **REST APIs** for the back-end, ensuring smooth data flow and efficient communication with the database.


Technical Skills

- Programming Languages:- **C/C++**, **HTML5**, **CSS3**, **JavaScript**, **SQL**
- Frameworks/Libraries:- **ReactJS**, **NodeJS**, **ExpressJS**, **MongoDB**, **Bootstrap**, **Tailwind CSS**, **Material UI**
- Developer Tools:- **Vs Code**, **Git**, **Github**
- Computer Fundamentals:- **Data Structure & Algorithms**, **Object-oriented programming**, **Operating System**, **DBMS**, **Computer Networks**. [BASICS]

Achievements

- Secured Highest rating of **1670+** at **Leetcode**  and solved more than **80%** of **medium level** questions.
- Solved more than **850+** Problems at **Leetcode**  which is one of the top site for problem solving.
- Achieved Global Rank **95** at **CodeChef** Starter 80 Div 4 .
- Ranked **22rd** among all registered college students at **GeekforGeeks** , highlighting dedication to continuous learning.
- Earned a **Five-star rating in C++** at **HackerRank**  exemplifying mastery of problem-solving techniques in **C++**.
- Champion at Code Studio, excelling in challenging coding competitions. **Code Studio** .
- Demonstrated dedication by solving problems for over 450+ consecutive days on **Leetcode** .

Profiles

[Leetcode](#) 

[GeekforGeeks](#) 

[Codeforces](#) 

[GitHub](#) 