KHUSHI KESHARI

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B.Tech

Computer Science and Engineering

National Institute Of Technology, Patna

🐙 https://github.com/Khushi-Keshari

in https://www.linkedin.com/in/khushi-keshari-745121320

EDUCATION

•**National Institute of Technology Patna**   *JUL-DEC 2024 (3rd Semester)*
B.Tech – Computer Science and Engineering   CGPA : 9.7

•**Dr. Ambedkar Saraswati Vidya Mandir Inter College**   *2022*
Uttar Pradesh Madhyamik Shiksha Parishad (UPMSP)–Intermediate   Percentage: 90.8

•**Dr. Ambedkar Saraswati Vidya Mandir Inter College**   *2020*
Uttar Pradesh Madhyamik Shiksha Parishad (UPMSP)–Highschool   Percentage: 87.17

PERSONAL PROJECTS

•**Myntra Clone (E-commerce Website)**   *08/02/2025*
This project involves developing a fully functional e-commerce website inspired by Myntra, an online fashion retailer.
  – Tools & technologies used: HTML, CSS, JavaScript, Web Design, Responsive Design

  – You can view the project here: **https://khushi-keshari.github.io/Myntra-Clone/**

•**Tic-Tac-Toe Game**   *06/02/2025*
A simple console-based Tic-Tac-Toe game developed in Python.
  – Tools & technologies used: Visual Studio Code, Python

  – You can view the project here: **https://github.com/Khushi-Keshari/Tic-Tac-Toe.git**

•**Slither Snake Game**   *02/04/2025*
Created a Slither Snake game using HTML, CSS, and JavaScript, featuring dynamic gameplay and score tracking.
  – Tools & technologies used: HTML, CSS, JavaScript

  – You can view the project here: **https://khushi-keshari.github.io/Slither-Snake/**

•**Currency Converter**   *15/05/2025*
This project involves developing a fully functional Currency Converter website showing good use of APIs.
  – Tools & technologies used: HTML, CSS, JavaScript, APIs

  – You can view the project here: **https://khushi-keshari.github.io/Currency-Converter/**

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Java, Python, HTML, CSS, JavaScript, SQL
Developer Tools: Git, GitHub, Visual Studio Code
Framework: React.js, Bootstrap, Node.js, Express.js
Cloud/Databases: MySQL, MongoDB
Soft Skills: Problem-Solving, Team Collaboration, Communication, Time Management, Adaptability, Leadership
Coursework: Data Structures and Algorithms, Object-Oriented Programming, Web Development, Machine Learning
Areas of Interest: Web Development, Artificial Intelligence and Machine Learning

CODING PROFILE

LeetCode: Solved Problems: Approx 300+ (Hard: 40+, Medium: 160+, Easy: 100+) Contest Rating: 1545

You can view the LeetCode Profile here: **https://leetcode.com/u/KhushiKeshari/**

GeeksForGeeks: Solved Problems: Approx 440+ (Hard: 40+, Medium: 210+, Easy: 150+, Basic: 40+) Contest Rating: 1359

You can view the GeeksForGeeks Profile here: **https://www.geeksforgeeks.org/user/khushikgs2s/**

POSITIONS OF RESPONSIBILITY

–**Volunteer** Web and Coding Club
–**Teacher** Sankalp

ACHIEVEMENTS

–**Aditya Birla Capital Scholarship Recipient:** Awarded for academic excellence and merit.   *24/03/2025*
–**Highest SGPA:** I scored 10 SGPA out of 10 in third semester.   *01/03/2025*
–**First Rank in District** Sonbhadra District Topper in Intermediate   *18/06/2022*