

ARNAV PUNDIR

D.O.B: 22nd January, 2006

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Objective

Motivated and enthusiastic 1st-year B.Tech student in Computer Science Engineering with a strong foundation in Java and C++ programming languages. Looking for opportunities to apply my technical skills and grow professionally in software development, contributing to real-world projects and gaining valuable hands-on experience.

Education

Bachelor of Technology (B.Tech) – Computer Science Engineering

College of Engineering Roorkee (COER University Roorkee)

Expected Graduation: 2028

Technical Skills

- **Programming Languages:** Java, C++, Java Script, Python
 - **Other languages :** HTML, CSS
 - **Tools & Technologies:** IntelliJ IDEA, Visual Studio Code
 - **Operating Systems:** Windows, Linux
 - **Concepts:** Object-Oriented Programming (OOP), Basic Data Structures, Algorithms
 - **Having a good knowledge of basic using Artificial Intelligence (A.I.)**
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Work Experience

- **Fresher** (*Looking for opportunities to apply my technical skills and grow professionally in software development.*)
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Academic Projects / Coursework

- **Mind Reader Game completely using Java**
Developed a simple tik-tak-toe game using Java.
 - Gained hands-on experience with basic Java syntax, arithmetic operations, and user input handling.
 - Learned about functions, conditionals, loops, and Jframes in Java.
 - This game give mathematical instructions to the user, if the user follows the steps it can give the exact answer without taking any input from the user.
- **Mind Reader Game Web version**
Built another version of the Mind Reader Game using HTML, CSS, and JAVASCRIPT.
 - Learned how to use all three technologies together and also the styling using CSS.
 - This also works same as above but its interface is on web.
- **Data Structures and Algorithms (Ongoing)**
Currently learning core data structures (arrays, linked lists, stacks, queues) and algorithms (sorting, searching) in JAVA.
- **Portfolio Web page**
Built my portfolio web page using HTML & CSS.
 - Gained hands-on experience with Html & CSS by building my portfolio fully functional web page .
 - This portfolio web page showcases Me, My skills and Projects .
- **Tic – Tac – Toe Game**
Built a simple tic-tac-toe game using Python.
 - Gained hands-on experience with Python and its basic libraries by building a simple tic-tac-toe game .
 - This game takes input from the user via mouse and on winning or on draw shows the results accordingly .

Coursework

- Basic Data Structures and Algorithms
- Object-Oriented Programming (OOP) with C++, Java

Extracurricular Activities

- **Coding Club Member:** Active participation in college coding club known as **D-Coders Squad** in Competitive Programing .

Certifications

- **Java Programming** – [HackerRank](#) – 2024
- **Java Programming Internship** – [CodSoft](#) – 2024

Personal Skills

- Strong analytical and problem-solving abilities.
- Quick learner with the ability to adapt to new technologies.
- Excellent communication and teamwork skills.

Languages

- **English** (Fluent) , **Hindi** , **Punjabi**