ARPIT KUMAR DUBEY

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Obective

Aspiring Software Developer aiming to apply skills in Full-Stack Development and Problem Solving while continuously learning.
I can utilize my technical skills and knowledge effectively to contribute towards company growth.

Education

Bachelor Of Technology (Computer Science & Engineering)	**2023-Present**
United Institute of Technology, Prayagraj	**7.2 CGPA**
Intermediate (XII – CBSE)	**2023**
Bal Bharti School 13, Kamla Nehru Civil Line, Prayagraj	**72%**
High School (X -CBSE)	**2021**
Kendriya Vidyalaya New Cantt, Prayagraj	**73%**

Experience

Java Training   **2024**
United Institute of Technology, Prayagraj

- Gained practical knowledge of Core Java with Collections through mini project.

Internship/Training

- Python Program by NASSCOM   **Jul 2024-Aug 2024**
- Virtual Internship (18 Days) – IBM   **Jul 2025-Aug 2025**

Academic Projects

1. **Weather Application Frontend**
   - Developed a responsive weather web application that fetches live weather data based on user-input city names using external API integration.
   - **Tools and Technology:** HTML, CSS, JavaScript, OpenWeather API, VS Code, Git, GitHub.
2. **Interactive Tic Tac Toe Game**
   - Designed and implemented a two-player Tic Tac Toe game with dynamic UI updates and winner detection logic using JavaScript.
   - **Tools and Technology:** HTML, CSS (Grid & Animations), JavaScript, VS Code, Git, GitHub.
3. **Online Food Ordering Web Interface**
   - Built a responsive food ordering website featuring dynamic menu display, add-to-cart functionality, and real-time price calculation.
   - **Tools and Technology:** HTML, CSS (Flexbox), JavaScript, VS Code, Git, GitHub.

Certifications and Achievements

1. Python Certification by NASSCOM
2. Successfully completed IBM Training on Web , Mobile Development.
3. Successfully completed Summer Training on Core Java with Collections.
4. Successfully completed SQL Bootcamp Certification.

Skills

- **Programming Languages:** Java, C, Python, HTML, JavaScript.
- **Database**: MySQL.
- **Tools/Technologies:** Visual Studio Code MongnDB, GitHub, google.
- **Web Technology/Frameworks**: HTML, CSS, Node.js, React.js.
- **Relevant Coursework**: Data Structure and Algorithms, Object-Oriented Programming (OOP), Operating System.