

DEEPAK KUSHWAH

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TECHNICAL SKILLS

- **Programming Languages:** Java | JavaScript | Object-Oriented Programming (OOP) | Data Structures & Algorithms (DSA)
 - **Frontend Development:** HTML | CSS | Bootstrap | JavaScript | React.js | Redux
 - **Backend Development:** Node.js | Express.js | RESTful APIs | Axios
 - **Database Management:** SQL | MongoDB
 - **Tools & Version Control:** Git | GitHub | Postman | IntelliJ IDEA | Visual Studio Code
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EDUCATION

- **B.Sc. in Computer Science & Programming** Jiwaji University, Gwalior | *July 2022 – Aug 2024*
 - **Diploma in Computer Applications (DCA)** Makhan Lal Chaturvedi National University, Bhopal | *Aug 2021 – July 2022*
 - **Class 12th (Science - PCM)** Govt. Boys H.S. School, Dabra Gwalior | *Aug 2021 – Apr 2022*
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PROJECTS

Simple Banking Application – (Mar 2024 – June 2024) – [[Project Link](#)]

- Developed a console-based banking application with deposit, withdrawal, and balance inquiry functionalities.
- Ensured secure transactions with password protection for user accounts.
- Utilized Java, Scanner class and file handling to store and process user data efficiently.

Random User Data Website – (Feb 2024 – Apr 2024) – [[Project Link](#)]

- Designed and implemented a dynamic UI using HTML and CSS, and JavaScript.
 - Fetched and displayed random user data using JavaScript and the Fetch API.
 - Integrated Local Storage to persist user data across page reloads.
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INTERNSHIP

Tata Data Visualisation: Empowering Business with Effective Insights (Forage Virtual Experience) [[Certificate](#)] (Jan 2025 – Jan 2025)

- Completed a simulation focused on creating data visualizations for Tata Consultancy Services.
- Prepared questions for a meeting with client senior leadership.
- Created visuals for data analysis to help executives with effective decision making.

Citi ICG Technology Software Development (Forage Virtual Experience) [[Certificate](#)] (Mar 2025 – Mar 2025)

- Developed a UML state diagram for loan management processes.
 - Researched machine learning solutions for credit risk assessment.
 - Built a Java-based internal tool for real-time stock market risk visualization.
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ACHIEVEMENTS & STRENGTHS

- **MERN Stack Development – Coding Thinker – [[Certificate](#)]**
- **Java Data Structures & Algorithms – Coding Thinker – [[Certificate](#)]**
- **Strong problem-solving abilities and attention to detail.**
- **Effective communication and collaboration skills.**
- **Proficient in both independent and team-oriented environments.**