

# SHREYA DIXIT

Lucknow, Uttar Pradesh | +91 7007020352 | [E-mail](#) | [LinkedIn](#) | [GitHub](#)

## EDUCATION

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- **BABU BANARASI DAS UNIVERSITY, LUCKNOW** [Sep 2022 - Jul 2026]  
B. Tech in Computer Science and Engineering - **CGPA – 8.04**
- **PRESTIGE INTER COLLEGE, DEORIA** [2021]  
Intermediate - **Percentage – 77%**
- **UNIVERSAL PUBLIS SCHOOL, DEORIA** [2019]  
High School **Percentage – 75%**

## PROJECTS

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- **PORTFOLIO - [LINK](#)**
  - Built using React, Tailwind CSS, DaisyUI, and Framer Motion with clean UI/UX, and smooth animations for enhanced user experience.
  - Implemented a mobile-first responsive design, ensuring seamless cross-device compatibility, resulting in a **20% reduction** in bounce rate and improved user interaction.
  - Includes project highlights, skill badges, contact forms, and optimized performance for recruiters and hiring managers.
- **RESUMEX - [LINK](#)**
  - ResumeX is an resume optimization tool designed to enhance applicant tracking system ATS compatibility.
  - It analyzes resumes for job relevance, keyword alignment, formatting issues, and generates actionable feedback with performance metrics.
  - Built using React and Tailwind CSS, ResumeX improves resume visibility, match rate, and overall job application effectiveness.
- **LIBRARY MANAGEMENT SYSTEM - [LINK](#)**
  - Built a library website enabling 24/7 search & availability tracking.
  - Build using HTML, CSS, and JavaScript.
  - Integrated a real-time chatbot for user support.
  - Improved search speed and **accuracy by 30%**.

## SKILLS

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- **Programming Languages:** C, Java, and JavaScript.
- **Backend:** Node.js, Express.js, EJS.
- **Frameworks:** React.js, Bootstraps, TailindCSS, DaisyUI.
- **Database:** MySQL, SQL, MongoDB.
- **Tools:** Git, GitHub.
- **UI/UX:** Figma, Wireframing, Prototyping.
- **Core Concepts:** OOP, DBMS, Operating System, Computer Network.
- **Soft Skills:** Time Management, Leadership

## CERTIFICATES

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- Web Development Intern - Vault of Codes
- Tech-Xplore - BBD University
- Introduction to AI Fundamentals – IBM
- Career Essentials in Software Development - LinkedIn Learning