

# Shreya Vashistha

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## OBJECTIVE

Computer Science undergraduate with a strong foundation in JAVA , Full-Stack Development, Data Structures, and problem-solving also have a basic understanding of Artificial Intelligence and Machine Learning , seeking opportunities in software development to apply practical skills, contribute to impactful projects, and grow collaborative environment.

## INTERNSHIP/TRAINING EXPERIENCE

- |   |                         |
|---|-------------------------|
| Google Cloud Generative AI Virtual Internship — SmartBridge & SmartInternz  | June 2025 – August 2025 |
| <ul style="list-style-type: none"><li>Completed hands-on internship focused on Google Cloud and Generative AI.</li><li>Learned and applied Generative AI models on cloud infrastructure</li></ul> |                         |
| Deloitte Australia Technology Job Simulation on Forage  | June 2025               |
| <ul style="list-style-type: none"><li>Completed a job simulation involving development and coding</li><li>Wrote a proposal for creating a dashboard</li></ul>                                     |                         |

## EDUCATION

- |   |           |
|---|-----------|
| Bachelor of Technology in Computer Science, BSA College, Mathura, CGPA: 8.3 | June 2026 |
| Intermediate, RLPKD School, Mathura   | May 2022  |
| High School, RLPKD School, Mathura  | May 2020  |

## PROJECTS

- Resume-Generator - AI-based resume generator using Python and generative models.** | [Click](#) April'25
  - Developed an intelligent resume generator leveraging Python and Generative AI to automate the creation of professional, tailored resumes.
  - The system uses large language models (LLMs) to dynamically generate content—including career summaries, job-specific bullet points, and personalized objective statements—based on user input such as job title, experience, and skills.
- Sophia AI - Personal Voice Assistant** January'24
  - Developed an **AI-powered** voice assistant using **Python, OpenAI API, and speech recognition** to perform web searches, system tasks, and answer queries.
  - Automated routine operations and integrated natural language responses for a seamless, interactive user experience.
- RozgaarNow - An Online Rural Job Marketplace** August'23
  - Developed a job marketplace connecting skilled and semi-skilled rural workers (like mechanics, plumbers, gardeners, maids, etc.) with employers.
  - Designed and deployed a mobile-friendly website focused on vernacular usability and simple UX for low-digital-literacy users.
  - Tech Stack: **MERN Stack** (MongoDB, Express.js, React, Node.js), **Tailwind CSS, RESTful APIs**,.
- AccessIQ : A Java Quiz Platform** January'23
  - Created an interactive Java quiz platform with timed assessments, scoring, and admin-controlled question management.
  - Enabled performance tracking and real-time result generation for students.

## SKILLS

- Technical Skills : Data Structures & Algorithms , OOPS concepts, MySQL , MERN Stack , Generative AI , UI/UX .
- Programing Language : C , JAVA , PYTHON , HTML5 , CSS3 , React.js , JavaScript , Node.js.
- Developers Tool : VS Code, Terminal, Git, GitHub. , *LINUX* , *PyCharm* , *Intellij* .
- Core Subjects : Computer Networks , Operating System , DBMS , Artificial Intelligence , Machine learning.
- Soft Skills : Communication, Troubleshooting, Flexibility, Teamwork, Leadership.

## CERTIFICATES

- NPTEL Certificate in Data Analytics with Python Secured Silver medal issued on May 2025.
- Certification of Data Structures and Algorithms with JAVA issued by Apna College on September 2024.*
- Certification of Full Stack Web Development issued by Apna College on January 2025.
- Certificate of Software Engineering Job Simulation with Accenture issued by Forage on June 2025.