

EDUCATION

Rajasthan College of Engineering For Women

B.Tech - Computer Science and Technology - CGPA - 8.1

2023 – 2027

Rajasthan, India

Central Academy Shikshantar, Kota - Rajasthan

Class 12th - PERCENT - 76.5

2022 - 2023

Rajasthan, India

Nalanda Public Sr. Sec School

Class 10th - PERCENT - 87.6

2020 - 2021

Rajasthan, India

Work Experience

Secure Her

Nov 2024 – Present

Digital Outreach Strategist

Jaipur, Rajasthan

- Worked as a **Digital Outreach Strategist at Secure Her**, leading content and poster creation to boost brand presence while inspiring young women to live fearlessly and advocating for a safer, violence-free world.
- Drove significant growth in digital outreach, helping **Secure Her** near **1K followers on LinkedIn** through impactful designs while spreading awareness about social causes benefiting female individuals.
- Contributed to Secure Her's selection as a **finalist at IIT Bombay's Sanrakshan event**, securing a cash prize from investors.

Unstop

Sep 2023 – Dec 2024

DSA & Career Guidance Mentor

Jaipur, Rajasthan

- Worked as a **DSA and Career Guidance Mentor at Unstop**, passionately guiding students towards mastering Data Structures, Algorithms, and career skills.
- Dedicated one year to **promoting free education** by conducting mentorship sessions, providing study resources, and helping students crack coding interviews without financial barriers.
- Empowered numerous students through personalized guidance, career counseling, and preparation strategies for **programming and learning new technologies**.

AlgoUniversity

July 2024 – Oct 2024

Student Program Coordinator

Jaipur, Rajasthan

- Selected as the Student Program Coordinator for **AlgoUniversity Technology Fellowship**, representing my college at the national level and selected due to good networking skills.
- Facilitated seamless communication between AlgoUniversity and college students, encouraging active participation and awareness.
- Secured a Top **4000** rank among 20,000+ applicants in the highly competitive AlgoUniversity Technology Fellowship exam.

Projects

VizLearn 🧠

- Developed an AI-powered educational platform that **simplifies complex topics into visual, easy-to-understand formats**, enhancing learner engagement and retention.
- Integrated **personalized learning pathways** and **intelligent concept mapping** to adapt content dynamically based on user needs and performance.
- Designed a modern, responsive web application ensuring **seamless cross-device learning experience** with intuitive navigation and interactive visualizations.
- **Technologies** : HTML , CSS , Javascript

Portfolio Website 🌐

- Built a **personal portfolio website** showcasing projects, achievements, and technical skills with a clean, responsive design for optimal user experience.
- Implemented **modern web development technologies** including HTML, CSS, JavaScript, and animations to create an engaging and interactive portfolio.
- Enhanced visibility and professional branding by **optimizing SEO and performance**, ensuring smooth navigation across all devices.
- **Technologies**: HTML, CSS, JavaScript, React, Vite, Figma

Technical Skills

Languages : C, C++, Java, Python, JavaScript, HTML, CSS, MySQL, Linux

Development : React.JS, Bootstrap, Git, Github

Coursework : Data Structures & Algorithms , Object Oriented Programming, Theory of Computation, Database Management System, Computer Networks

Achievements

- * Solved 500+ Problems on Leetcode and CodeChef.
- * Ranked among Top 4000 out of 20,000+ individuals in **AlgoUniversity Technology Fellowship** 2024.
- * Built a strong digital presence with over **8.5k+ members** on LinkedIn, fostering peer learning and support; ranked in the top 6% among worldwide Content Creators.
- * Selected as a Finalist at IIT Bombay's Sanrakshan Event for the impactful social startup **Secure Her**, advocating for women's safety and empowerment.
- * Conceptualized and Cofounded the Prototype of **AlumConnect**, an innovative alumni networking platform aimed at fostering stronger student-alumni connections.