

## SKILLS

---

- **Programming Language:-** Java, Python, C++(basics, including oops), HTML, CSS, JS(MERN ).
- **Libraries:-** Open cv, Matplotlib.
- **Database:-** Mongo db, My SQL
- **Version Control System:-** git, git hub.
- **Operating System :** Windows, Linux.
- **Cyber Security Analyst :-** Familiar with operating systems, databases .

## EDUCATION

---

- Computer Science Engineering | Rajasthan technical university Kota.
- XII (RBSE) | Gudhaniya sr. sec. school, (Dausa) Rajasthan. 96.6%| 2022

## EXPERIENCE/PROJECTS

---

### ❖ INTERN | INTERN PE

Jul 24 - AUG 24

Developed projects implementing efficient algorithms and game logic, including Tic-Tac-Toe, Guess the Number, Connect Four, and Stone-Paper-Scissors games.

Applied DSA concepts like recursion, arrays, stacks, and queues to optimize performance.

Proficient in C++/Java/Python with strong problem-solving skills

### ❖ INTERN | CODERU EDUCATION

DEC 24 - JAN 25

Developed a 2D SVG avatar generator using Python, OpenCV, Matplotlib, Keras, and Background Remover. Processed images with OpenCV for facial feature detection and enhancement.

Used Keras for AI-based feature extraction and stylization.

Exported avatars in SVG format for scalability and customization.

## PROJECTS

---

### Employee Management System:-

The **Employee Management System (EMS)** is a web-based application built with **React.js** and **Local Storage**, featuring separate dashboards for **admins** and **employees**. Admins can assign and track tasks, while employees can view, accept, and update task statuses. This system streamlines task management, ensuring efficient workflow and data persistence without a backend

## POSITION OF RESPONSIBILITY

---

### ❖ Core Member | Spiritual Activity club, Rtu

- Designed **posters, banners, and digital creatives** for events and promotions.
- Created **visual content** aligned with spiritual themes and community engagement.
- Utilized tools like **Adobe Photoshop, Illustrator, and Canva** for high-quality designs.

### ❖ Core Member & Graphic Designer – Finance Club

- Designed promotional materials and financial reports.
- Created engaging visuals for events and campaigns.

### ❖ Thar |RTU, KOTA

(Feb24 – March24)

Volunteered at Thar Tech Fest, RTU, managing the Help Desk and Query Resolution Counter, ensuring seamless event support and effective issue resolution.

## ACHIEVEMENTS

---

### Smart India Hackathon 2023 & 2024 | RTU, KOTA

Spearheaded software development and designed compelling PowerPoint presentations, driving a 25% boost in project efficiency and securing a top 5 ranking among 30+ competing teams.

## CERTIFICATION AND COURSES

---

- Google Cyber Security Analyst
  - Google AI Essentials
  - Data Science Project in Excel
  - Chatbot Development Using Chatfuel
-