

# KAIF ALI

B.Tech | CSE | 2nd Year | AKTU

RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY, Ghaziabad, Uttar Pradesh

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## OBJECTIVE:

Self-motivated and hardworking seeking for an opportunity to work in a challenging environment to improve my skills and utilize my knowledge & intelligence in the growth of the organization.

## EDUCATION:

<b>RKGIT College Ghaziabad, Ghaziabad, Uttar Pradesh</b>	<b>2022 - 2026</b>
<b>Bachelor of Technology - CSE</b> Currently pursuing with 8.1 CGPA aggregate up to 2nd sem.	
<b>RPM School, Gorakhpur, Uttar Pradesh</b>	<b>2020 - 2022</b>
<b>Senior Secondary (XII), Science</b> Completed with 79.8% aggr.	
<b>CPA School, Gorakhpur, Uttar Pradesh</b>	<b>2018 - 2020</b>
<b>High School (X)</b> Completed with 80% aggr.	

## EXPERIENCE

**CADETSHIP:-** I gained valuable experience in web development and design through a virtual internship at Cadetship Infotech.

## POSITION OF RESPONSIBILITY

### Binary Club

UI/UX designer

Worked as a designer in Designing Team (Video, MostionGraphic, etc)

### IElectazz society

Design Team Member, Technical Team Member

An INTERCOLLEGE TECHNICAL EVENT. Worked as a designer in Designing Team (Video, MostionGraphic, etc)

## PROJECTS:

- **Portfolio:** Built a responsive personal portfolio using HTML, CSS, React.js, and Three.js with clean UI/UX and cross-device support.
- **CureNest:** Full-stack doctor appointment app with role-based dashboards, JWT auth, and real-time updates using MERN stack.
- **3D Name Model:** Created a Three.js app that turns names into 3D models stored in a database as a "Hall of 3d Fame".
- **Number Guessing Game:** Developed an Express.js game with a leaderboard and a Mongodb backend for tracking top guesses.
- **MYKO Diesel:** Developed a workshop website for my father's business using React.js and Tailwind CSS with a clean, responsive layout.
- **VidyaRupi:** Created an ed-tech company website for VidyaRupi using React.js and Tailwind CSS, featuring modern design and a user-focused layout.
- **Currency Converter:** A real-time currency converter in React uses a live exchange rate API with a clean UI.
- **Hangman Game:** Interactive JavaScript-based Hangman game focusing on logic and DOM manipulation.
- **Netflix Clone:** Replicated the Netflix homepage using HTML and CSS with a responsive and modern design.
- **WhatsApp Clone:** Built a static HTML/CSS version of WhatsApp Web to practice front-end layout design.
- **Amazon Clone:** Designed a responsive Amazon homepage clone using HTML and CSS for UI/UX practice.

## SKILLS:

- **Language:** C++ (Intermediate), Python(Intermediate), HTML (advanced), CSS (advanced), JavaScript (Intermediate), EJS (Intermediate).
- **Database:** MongoDB
- **Frameworks/Libraries:** Bootstrap (basic), React (basic), Tailwind CSS (Basic).
- **Others:** Adobe Premiere Pro, Adobe After Effects, MS Office, VS Code, Git, and Github.

## ACHIVEMENT

- Solved 140+ problems on LeetCode across various topics.
- Solved 100+ problems on CodeChef.
- Secured 2nd rank in an interbatch PPT competition, demonstrating strong presentation and research skills.
- I obtained an internship completion certificate from Cadetship Infotech.
- Python for Everybody from Coursera
- Participated in a two-day event, "Robo Soccer" organised by one of our college societies
- Participated in an event "CodeTantra Hackathon" organized by CodeTantra and cleared 1st level