# Ojas Srivastava

Roll No.: U24AI028
Bachelor of Technology in Artificial Intelligence
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## EDUCATION

- **Bachelor of Technology in Artificial Intelligence** *2024 – 2028*
*Sardar Vallabhbhai National Institute of Technology, Surat* CGPA: 9.12

- **Class XII (CBSE Board)** *Completed: 2024*
*Shiv Jyoti Convent School, Kota* Percentage: 95.80

- **Class X (ICSE Board)** *Completed: 2022*
*St. Joseph's College, Prayagraj* Percentage: 97.20

## EXPERIENCE

- **Software Intern** *Jun 2025 – Jul 2025*
*IFFCO (Indian Farmers Fertiliser Cooperative Limited) – Phulpur Unit* Prayagraj, India
  - Built and deployed a **full-stack internal web application** for the System Networking Division, streamlining workflows.
  - Collaborated with professionals, contributing production-ready code, participating in reviews, and debugging under pressure.
  - Worked on enterprise-level workflows including architecture, infrastructure provisioning, and deployment pipelines.
  - Tech Stack: Node.js, Express.js, HTML/CSS, JavaScript, MySQL.

## PERSONAL PROJECTS

- **RangRiti (CulturalTech Experience)** GitHub Repo
*A cultural hub with VR experiences, AI storytelling, and a marketplace for traditional arts.* June 2025 – Aug 2025
  - Developed a platform with artist profiles, workshops, and marketplace using Node.js, Express.js, and MongoDB.
  - Integrated VR experiences, text-to-speech, and AI-based image generation for immersive storytelling.
  - Delivered 40+ static pages and backend features for Web Wonders 2025 competition.

- **Clubify (Club Management Solution)** GitHub Repo
*A full-stack platform for managing college clubs with authentication, dashboards, and secure livestreams.* Jan 2025 – Mar 2025
  - Built with Django, Python, HTML, CSS, and JavaScript for end-to-end club management.
  - Implemented authentication, membership tracking, and personalized dashboards.
  - Developed a secure livestream module with neon-dark responsive UI for real-time events.

- **Ink'd (AI Text Summariser)** GitHub Repo
*An AI-powered platform for summarizing user text with local download support.* June 2025 – July 2025
  - Created a summarization engine using Node.js, Express.js, and Cohere API to generate concise text summaries.
  - Added local download functionality enabling users to save summaries offline.

## TECHNICAL SKILLS

**Languages**: C/C++, Python, JavaScript, HTML/CSS
**Libraries** : C++ STL, Python Libraries, React.js
**Frameworks**: Node.js, Express.js, Django, React.js
**Web Dev Tools**: Git, GitHub, VS Code, REST APIs, JWT Auth, Deployment (Vercel/Render)
**Cloud/Databases**: MongoDB, MySQL
**Relevant Coursework**: Data Structures & Algorithms, Operating Systems, OOP, DBMS, Software Engineering
**Areas of Interest**: Full-stack Web Development, Cloud Security, AI Integration

## POSITIONS OF RESPONSIBILITY

- **Technical Lead** *Surat, India*
*Inspectonly.devs (Web Wonders 2025)* Jun 2025 – Aug 2025
  - Led a 4-member development team, overseeing backend integration and feature deployment.
  - Coordinated project milestones and ensured delivery of competition-ready platform.