

# SANYA KUMARI

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📍 Dhanbad, Jharkhand

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## ABOUT ME

B.Tech CSE student specializing in AI,ML,DL with internship experience in full stack web development. Skilled in JavaScript, Java, Node.js, Express.js, MongoDB, React.js, and Git. Developing a solid understanding of Data Structures and Algorithms, with a focus on applying technical knowledge to build efficient and impactful software solutions.

## EDUCATION

### Teerthankar Mahaveer University

2023- 2027

Focused on coding, problem-solving, and modern web technologies with applied knowledge of Artificial Intelligence.

YGPA- 9.115(1st year), 8.58(IIInd Year)

### Saraswati Shishu Mandir

2021-2023

Higher Secondary Education in Science stream, emphasizing mathematics and logical reasoning skills

## SKILLS

- **Programming Languages:** Java, JavaScript, Python, C++
- **Frontend Development:** HTML5, CSS, JavaScript, React.js, Bootstrap, Tailwind.Css
- **Backend Development:** Node.js, Express.js, MongoDB
- **Tools:** Git, GitHub
- **Soft Skills:** Communication skills, Presentation skills, Project Management, Public Speaking, Collaboration, Leadership

## WORK EXPERIENCE

### Ardent Computech

Full Stack Web Developer Intern

- Gained hands-on experience with the MERN stack (MongoDB, Express.js, React.js, Node.js), implementing user authentication, database integration, RESTful APIs, and building responsive, full-stack web applications.

### Cognifyz Technologies

Full Stack Web Developer Intern

- Worked on building responsive web structures, form validation, and database integration with user authentication. Gained hands-on experience in advanced API usage and server-side functionality.

### EliteTech Intern

Web Developer Intern

- Developed a landing page, personal portfolio, and progressive web app with secure login authentication for enhanced user experience.

## PROJECTS

- **NotesFlow** - Built a dynamic notes-taking app using Node.js and Express.js with file-based persistence, EJS-rendered pages, and Tailwind CSS for a modern, responsive UI. Implemented efficient server-side data handling without a database for lightweight performance.
- **Tic-Tac-Toe** - Developed an interactive browser-based Tic-Tac-Toe game with a responsive, polished UI. Implemented game logic for player turns, win/draw detection, and instant reset. Enhanced skills in DOM manipulation, event handling, and creating user-friendly interfaces.