

# CHANDAN KUMAR SAHOO

 chandan-sahoo |  ChandanKumarSahoo |  Portfolio |  chandankumarsahoo171@gmail.com |

## SUMMARY

Full Stack Developer proficient in the **MERN stack**, experienced in building responsive, scalable web applications using **RESTful APIs** and **MongoDB**. Adept at **problem-solving**, writing clean code, and collaborating in **Agile teams**. Strong communication skills with a proactive and detail-oriented mindset.

## TECHNICAL SKILLS

- **Frontend:** React.js, Tailwind CSS, JavaScript, HTML, CSS, Bootstrap
- **Backend:** Node.js, Express.js, RESTful APIs
- **Database:** MongoDB, SQL
- **Programming Languages:** C, JAVA
- **Tools & Technologies:** Git, GitHub, Terminal, Postman, VS Code

## PROJECTS

### Hire Flow - Job Portal Website - [MERN] [Link](#) | [GitHub](#)

- Developed Hire Flow, a MERN stack-based job portal enabling recruiters to post/manage jobs and students to search/apply based on location and job type.
- Implemented user authentication, profile management, and real-time application tracking with a clean, responsive UI using Tailwind CSS and ShadCN UI.
- Integrated Cloudinary for file uploads (resume & photo) and focused on local job accessibility that typically lacks an online presence.

### EDULYTICS - Multi-LLM Smart Education Chatbot - [MERN] [GitHub](#)

- Developed a language-agnostic educational chatbot using the MERN stack, enabling students to ask questions in multiple languages.
- Users can select their preferred LLM (Gemini, OpenAI GPT, or DeepSeek) to get answers, ensuring flexibility and control.
- Implemented email + OTP login, chat history with delete option, and a secure, responsive web interface for personalized learning.

## EDUCATION

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|---|-----------|
| • BCA   SVM Autonomous College, Jagatsinghpur | 2022-2025 |
| • XII Science (CHSE)   DDRC, Dhenkanal        | 2022      |

## CERTIFICATIONS AND ACHIEVEMENTS

### Contributed in Hackathons

Built full-stack web apps and APIs in **3+ hackathons**, collaborating with teams to deliver real-world solutions under tight deadlines.