



## SAJAN KUMAR

**LinkedIn:** [Link](#)    **GitHub :** [Link](#)    **Portfolio:** [Link](#)

**Address:** Ramgarh Panchkula Haryana

**Email:** [kumarsajan0013@gmail.com](mailto:kumarsajan0013@gmail.com)

**Phone:** +918873078315

### OBJECTIVE

"I am eager to bring my skills, passion, and dedication to contribute meaningfully to the growth and success of the organization. I look forward to enhancing my expertise, while actively participating in projects that challenge and expand my abilities."

### KEY SKILLS

**FRONTEND DEVELOPMENT:** HTML | CSS | JAVASCRIPT

| REACT.JS | BOOTSTRAP | SASS | JQUERY

**BACKEND DEVELOPMENT:** | NODE.JS EXPRESS.JS |

MONGODB | SQL | API

**VERSION CONTROL:** | Git & GitHub

**PROGRAMMING** | C | JAVA | JAVASCRIPT | PYTHON

**OTHER:** | EXCEL | POWERBI | TEBLEAU

### INTERPERSONALSKILLS

Team Leadership | Management & Coordination |  
Decision Making

### INTERESTS&HOBBIES

Coding | internet surfing | Photography

### LANGUAGESKNOWN

English | Hindi | Bhojpuri

### PERSONALDETAILS

Mother's Name: Sumitra Devi

Father' Name: Subhash Prasad

D.O.B.: 19/05/2002

### CERTIFICATION

**Full Stack Web Developer** (PW) | **Java** (Coding Ninjas)  
**Operating System** (Coding Ninjas) | **Front-End Developer**  
(Coding Ninjas) | **Back-End Developer** (Coding Ninjas)

### EDUCATION

**Master Of Computer Application** | Chandigarh University  
Session: 2023-2025

**Graduation** | T P Verma college Narkatiyaganj  
Session: 2019-2023 | Percentage: 69%

**Intermediate (BSEB)** | k t college motihari  
Session: 20017-2019 | Percentage: 68.4%

**Matriculation (BSEB)** | High School Gayghat  
Session: 2015-2016 | Percentage: 53%

### PROJECTS

#### ❖ DestinPath.AI:

- Designed and developed an AI-powered trip planning platform using React and Firebase, ensuring a seamless user experience.
- Integrated Google Places API, Gemini AI, and Google Photos to provide personalized travel itineraries based on location, budget, and group preferences.
- Automated itinerary creation, reducing trip planning time by 90%.
- Delivered hotel recommendations and daily activity plans tailored to user inputs, enhancing travel planning efficiency.
- Ensured scalability and responsiveness for optimal performance across all devices.

#### ❖ Learning Management System:

- Built a scalable platform on the MERN stack to streamline education for students and teachers.
- Implemented secure authentication, encrypted authorization, and payment gateways for seamless transactions.
- Designed interactive learning modules and file uploads to enhance engagement and collaboration.
- Automated course tracking and performance analytics, improving learning outcomes.
- Delivered a responsive and user-friendly interface, ensuring accessibility across devices.

#### ❖ Hospital Management API:

- Developed Hospital Management API using Node.js, Express, and MongoDB for streamlined hospital operations.
- Implemented secure authentication and session management for effective patient tracking.
- Designed features like doctor login, patient registration, report handling, and Covid status tracking.
- Ensured scalability and security to support a seamless healthcare management experience.

#### ❖ Personal Portfolio Website:

- Built a responsive React portfolio using React-Bootstrap, highlighting projects, achievements, and personal details. Integrated social media links and a contact form for easy communication across devices.