

SUMIT KASHYAP

FULL STACK MERN DEVELOPER | AWS CLOUD | AI INTEGRATION

sumitkashyapmbd96@gmail.com | 9369470682 | Mohammadabad, Farrukhabad, India

LinkedIn: linkedin.com/in/sumit-kashyap-b33238168 | GitHub: github.com/sumitkashyapmbd96-code

PROFESSIONAL SUMMARY

Full Stack MERN Developer with hands-on experience building and deploying web applications using React.js, JavaScript, Node.js, Express.js and MongoDB. Experienced in REST API development, JWT authentication, Firebase, AWS EC2/S3 deployment and AI integration. Built RESTRAVEL, a travel and hospitality platform with Raahi AI, a RAG-based travel assistant using Gemini API and MongoDB retrieval.

TECHNICAL SKILLS

Frontend:	React.js, JavaScript (ES6+), HTML5, CSS3, Responsive UI
Backend:	Node.js, Express.js, REST APIs
Database:	MongoDB, MongoDB Atlas
Authentication & APIs:	JWT, Firebase Authentication, Postman
Cloud & Deployment:	AWS EC2, AWS S3, PM2, Git, GitHub
AI:	Gemini API, RAG, Intent Classification, Entity Extraction, Prompt Engineering

PROJECTS

RESTRAVEL — Travel & Hospitality Platform | MERN Stack, AWS, AI/RAG

- Developed a full-stack travel platform for exploring hotels, restaurants and food menus based on location.
- Built responsive React.js interfaces and RESTful APIs with Node.js and Express.js; integrated MongoDB for application data.
- Implemented JWT authentication, Firebase authentication, image uploads and partner dashboards for managing hotels and restaurants.
- Deployed the Node.js backend on AWS EC2 with PM2 and used AWS S3 for cloud-based image/file storage.
- Integrated Raahi AI, a RAG-based travel assistant using Gemini API and MongoDB retrieval for hotel, restaurant, food and trip-related queries.

RAAHI AI — RAG-based AI Travel Assistant | Gemini API, MongoDB, RAG

- Built a conversational AI assistant integrated with application-specific travel data.
- Implemented intent detection, entity extraction and contextual responses for travel-related queries.
- Designed a retrieval + generation pipeline to fetch relevant MongoDB data before generating responses.

EDUCATION

Three Years Diploma in Information Technology — Government Polytechnic College, Ghaziabad | 2015–2018

Bachelor of Science — Mejor S.D. Singh Degree College, Mohammadabad, CSJM University Kanpur | 2013–2015

Intermediate — Mejor S.D. Singh Inter College, UP Board Prayagraj | 2011–2012

High School — S.G.R.S High School, Mohammadabad, UP Board Prayagraj | 2009–2010

LANGUAGE

English — Intermediate

ADDITIONAL

Currently strengthening Docker, AWS ECR/ECS, CloudWatch and CI/CD skills.