

RAJIV KUMAR SINGH

Phagwara, Punjab 144401

📞 9330393035 ✉️ rajivsingh0315@gmail.com 🔗 [linkedin.com/in/rajiv-kumar-cse](https://www.linkedin.com/in/rajiv-kumar-cse) 🐙 github.com/R-ajiv

Experience

Gen AI Intern

Feb 2025 – Apr 2025

Infosys Springboard

Remote

- Built advanced GenAI tools using Python, LangChain, and OpenAI APIs to automate NLP tasks efficiently.
- Implemented robust RAG pipelines for document question answering and summarization with high accuracy.
- Collaborated closely with Infosys mentors to tackle real-world AI challenges and deliver effective solutions.

Remote Coding Expert – AI Training (Tier 3)

Nov 2024 – Jan 2025

Outlier (Remote)

- Reviewed and ranked AI-generated code to improve model accuracy, reliability, and overall performance.
- Provided expert feedback to help refine AI model behavior and enhance the quality of generated code.
- Earned \$3,000 by consistently meeting high standards and quality benchmarks on all projects.

Projects

Social Network Platform | MongoDB, ExpressJS, ReactJS, NodeJS | Project Link

July 2024

- Designed and implemented personalized user profiles to enhance user engagement and overall experience.
- Developed the backend using Express.js, ensuring efficient API development and seamless integration.
- Used MongoDB for scalable and efficient data storage to support user data.
- Utilized the MERN stack (MongoDB, Express.js, React, Node.js) for end-to-end development of the platform.

EatStreet (Food Delivery Website) | MERN Stack (MongoDB, Express.js, React, Node.js) | Project Link

Jan 2024

- Developed a full-stack **Food Delivery Website** with user-friendly functionality and seamless navigation using React.
- Designed and implemented an **admin panel** for managing orders, users, and menu items efficiently.
- Engineered backend APIs using **Express.js** and **Node.js** to handle real-time order processing and user authentication.
- Used **MongoDB** for scalable database management, supporting efficient storage of orders and user information.
- Implemented features like user registration/login, cart management, and secure payment integration for an end-to-end solution.

Inksphere (Blog Website) | MERN Stack (MongoDB, Express.js, React, Node.js) | Project Link

Dec 2023

- Developed **Inksphere**, a **blog website** that allows users to post articles, log in and out, and comment on posts.
- Implemented **user authentication and authorization** using **JWT** for secure login and session management.
- Designed a user-friendly interface with **React** to enable seamless browsing and posting of articles.
- Built backend APIs using **Node.js** and **Express.js** to manage user accounts, article creation, and comments.
- Utilized **MongoDB** for flexible and scalable data storage, handling users, posts, and comments.
- Integrated **real-time commenting functionality**, allowing users to engage with articles and provide feedback.

Certifications

Frontend Developer (React)

Dec 2024

Certification

[Certification Link](#)

- Completed training in React.js, focusing on creating interactive and efficient user interfaces.
- Developed multiple projects, including single-page applications and interactive web components.

Cloud Computing (NPTEL)

Nov 2024

Certification

[Certification Link](#)

- Covered essential cloud computing concepts, including cloud storage, computing services, and deployment models.
- Gained hands-on experience with leading cloud platforms like AWS, Azure, and Google Cloud.

Technical Skills

Languages: C++, Java, Python, HTML/CSS, JavaScript, React, PHP, SQL

Developer Tools: VS Code, Eclipse, Google Cloud Platform (GCP)

Technologies & Frameworks: Linux, Git, GitHub, REST APIs

Education

Lovely Professional University

Aug. 2022 – July 2026

Bachelor of Technology in Computer Science and Engineering CGPA:7.97

Phagwara, Punjab

Kendriya Vidyalaya Fort William

Apr. 2020 – Mar 2021

Intermediate, Percentage: 93.6%

Fort William, Kolkata

Kendriya Vidyalaya Fort William

Apr. 2018 – Mar 2019

Matriculation, Percentage: 88.2%

Fort William, Kolkata