



# RAHUL PANDEY

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GitHub : <https://github.com/Rahul1532>

Portfolio : <https://rahulpandey.com/>

## SUMMARY

Final-year Computer Science student skilled in **MERN stack (MongoDB, Express.js, React.js, Node.js)** and proficient in **Java, C++ & Go Lang**. Experienced in building dynamic, responsive web apps, with strengths in object-oriented programming, data structures, and algorithms. Seeks to contribute technical skills to an innovative team.

## WORK EXPERIENCE

### SOFTEVIA LLP (Software Engineer Intern)

(August-2024 - March-2025)

- Developed an **Automated Email Parser Engine**, leveraging **OpenAI and Vector embeddings** to extract and process unstructured data for automated workflows.
- Built and fine-tuned an **AI-powered chatbot using LangChain with OpenAI's GPT-4 model**, implementing a **Retrieval-Augmented Generation (RAG)** pipeline to enable seamless integration with real-time databases.
- Developed a Database Service which stores JSON Object into real-time **DATABASE** using **GO-LANG**.
- Enhancements to Company Project Modules on task basis.

### Google Developer Student Club (GDSC)

(September-2023 - September-2024)

- **Core Team Member | Mentor & Facilitator**
- Providing guidance to students and assisting them in learning and adopting new Google technologies.

## EDUCATION

### Bachelor of Technology (Computer Science Engineering)

(September 2021 – Present)

Rustamji Institute of Technology, BSF Academy Tekanpur, Gwalior

- **CGPA - 8.39**

### Intermediate

( April 2020 - May 2021)

St. Xavier's Senior Secondary School, Gonda(271125)

- Percentage- **80%**

## TECHNICAL SKILLS

- **Languages** : Java, C++, JavaScript, Go-Lang, SQL, PostgreSQL.
- **Developer Tools** : VS Code, IntelliJ, DBeaver, PostMan, SingleStore DB.
- **Technologies/Frameworks** : GitHub, MongoDB, ReactJS, NodeJS, ExpressJS, Git, Bootstrap.
- **Interests** : Tech Enthusiast, Learning New Technologies, Watching Movies, Travelling.
- **Soft** : Problem Solving Ability, Hypothesis Testing, Leadership, Effective Communication Skills.

## ACADEMIC PROJECTS

- |                         |   |
|-------------------------|---|
| • AyodhyaAstroGuruji    | Link- <a href="https://ayodhyaastroguruji.onrender.com">https://ayodhyaastroguruji.onrender.com</a>                             |
| • Mini-Chat-Web_App     | Link- <a href="https://github.com/Rahul1532/Mini-Chat-Web_App">https://github.com/Rahul1532/Mini-Chat-Web_App</a>               |
| • Spotify-Clone         | Link- <a href="https://github.com/Rahul1532/Spotify-Clone">https://github.com/Rahul1532/Spotify-Clone</a>                       |
| • LaptopPricePredictor  | Link- <a href="https://github.com/Rahul1532/LaptopPricePredictor">https://github.com/Rahul1532/LaptopPricePredictor</a>         |
| • Weather-App           | Link- <a href="https://github.com/Rahul1532/Weather-App">https://github.com/Rahul1532/Weather-App</a>                           |
| • Wanderlust            | Link- <a href="https://github.com/Rahul1532/Wanderlust">https://github.com/Rahul1532/Wanderlust</a>                             |
| • SimpsonSaysGameWebApp | Link- <a href="https://github.com/Rahul1532/Simpson-Says-Game-WebApp">https://github.com/Rahul1532/Simpson-Says-Game-WebApp</a> |

## CERTIFICATIONS & ACHIEVEMENTS

..... more on [Github](#)

- Developed a professional website for an Astrologer based in Ayodhya, to enhance their online presence and accessibility. [ayodhyaastroguruji](#)
- **Software Engineer Internship** at Softevia LLP.
- **C++, JAVA & MERN Stack** Certification.
- Certificate of Introduction to Google Cloud Platform by Noble Work Foundation.
- AWS Certified Course Certificate.
- **100 days of Code Challenge**.