

RAVI KUMAR

Data Analyst · Web Developer · BCA Student · Open to Opportunities

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🔗 github.com/lala-coders 📍 Lucknow, UP

Professional Summary

BCA student (2024-2027) with a strong foundation in data analysis, SQL, Python, Power BI, and MS Excel. Experienced in data cleaning, reporting, visualization, and web development using modern technologies. Familiar with cloud computing and AI tools through Oracle Cloud Infrastructure certification. Seeking an entry-level Data Analyst role to leverage analytical, technical, and problem-solving skills for data-driven decision-making.

Education

Maharishi University of Information Technology, Lucknow May 2024 – Jul 2027

Bachelor of Computer Applications (BCA)

UP Board – Higher Secondary (Class XII) Jun 2022 – Apr 2024

UP Board – Secondary Education (Class X) May 2020 – May 2022

Technical Skills

Data Analysis: Data Collection, Data Cleaning, Data Interpretation, Reporting

Languages: SQL, Python, JavaScript

Database: MySQL, PostgreSQL

Spreadsheets: MS Excel (Pivot Tables, VLOOKUP, Charts), Google Sheets

Data Visualization: Power BI (Dashboards, Data Modeling, DAX, Reports)

Tools & Platforms: Git, GitHub, VS Code, Tally ERP

Concepts: OOP, REST APIs, Version Control, Data Structures

Cloud/AI: Oracle Cloud Infrastructure, Generative AI

Productivity: MS Office, Google Workspace

Projects

DataDesk – Smart Data Management Platform [🔗 datadeskweb.vercel.app](https://datadeskweb.vercel.app) 2026

Developed a smart data capture and management platform supporting **Excel, CSV, and PDF** import/export, manual data entry, and secure cloud-based storage. Implemented structured data workflows that reduced manual data handling time by **40%** for end users.

LaLA ToolBazaar – Multi-Tool Web Platform [🔗 lalatoolbazar.vercel.app](https://lalatoolbazar.vercel.app) 2026

Built and deployed a data-driven web platform with **30+ utilities** including data converters, PDF tools, and calculators. Analyzed user requirements and designed tool workflows that improved task completion time by **up to 60%**.

Personal Portfolio Website [🔗 theravi.vercel.app](https://theravi.vercel.app) 2025

Designed and developed a fully responsive portfolio website using HTML5, CSS3, and JavaScript. Achieved **90+ Lighthouse performance score** through performance analysis and optimization techniques.

Certifications

• **Oracle – Oracle Cloud Infrastructure 2025 Generative AI Professional** 2025

• **Coding Seekho – Python Programming Certification** 2026

• **Forge – Solutions Architecture Job Simulation** 2025

• **CCC – Course on Computer Concepts, NIELIT** 2024

• **ADCA – Advanced Diploma in Computer Applications** 2023

Achievements & Events

• **1st Position – InnovativeX**, National PG College, Lucknow – Won national-level innovation competition.

• **DevSummit 2026 Hackathon** – Participated in a 24-hour national-level hackathon, Jagannath University Jaipur.

• **Student Volunteer – ICROME 2026**, MUIT Lucknow – Supported coordination at an international conference.

• **Cyber Club Member – MUIT** – Participated in technical workshops and cybersecurity awareness activities.

• **Event Volunteer – MUIT** – Managed coordination and logistics for multiple university-level events.

Languages

Hindi — English