

RAM PRAKASH SHARMA

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OBJECTIVE

A recent Master of Computer Applications (MCA) graduate with a strong foundation in software development and programming. Skilled in Java, Python, and web technologies, with hands-on experience in building projects and solving practical problems. Enthusiastic to join a dynamic team, learn new technologies, and contribute to creating efficient and scalable software solutions.

EDUCATION

Master of Computer Application, GD Goenka University July 2023- June 2025
◦ CGPA: 9.57/10.00.

Bachelor of Computer Application, Mahatma Gandhi Kashi Vidyapith 2019 - 2022
◦ CGPA: 6.70/10.00

SKILLS

Technical Skills	Java, Python, HTML, CSS, JavaScript, React.js, Node.js(Basic)
Databases and Cloud	MySQL, AWS
Software Development Concepts	OOPs (Object-Oriented Programming), Cloud Computing
Tools and Libraries	Git, GitHub, Numpy, Pandas, Matplotlib, Scikit-learn, PyTorch, SciPy
Soft Skills	Problem-Solving, Time Management, Leadership, Communication Skills

EXPERIENCE

Full Stack Web Development Intern (MERN Stack) Feb 2025 - March 2025
EY GDS *Remote*

- Developed a web application from scratch using MongoDB, Express.js, React, and Node.js (MERN)..
- Collaborated with mentors, completed weekly development tasks, and presented a final prototype to industry experts.
- Enhanced coding, debugging, and deployment skills while building a deployable project and improving teamwork and presentation skills.

Data Analyst Intern Feb 2025 - May 2025
Unified Mentor *Gurgaon, Haryana*

- Applied Python programming, NumPy, and Pandas for data manipulation and cleaning in real-world datasets.
- Designed interactive dashboards using Tableau; implemented filters and parameters.
- Strengthened problem-solving and data handling skills that support software development logic and automation tasks.

PROJECTS

Stock Prediction : Using Machine Learning Tools:

Google Colab, Jupyter, Python, Machine Learning.

- Developed Lazy Predict Models, achieving prediction.
- Implemented regression, linear regression and classifier, processing 10yrs data and more, of a company for predicting the profit and loss.
- Developed Stock prediction project for easy integration with machine learning which will train and test the entire data for best prediction.

E-Healthcare Management System: [Build in Java]

- Implemented JAVA8, NetBeans for Development, achieving desired result as added different pages as doctors appointment, billing system, ward, patient details.
- Created components as different credentials filled by the hospital removing the manual system to electronic system.
- Applied File System, used .Dat file system as database to make pages and connecting to the database for storing data.

Chatting Application: [Build in Java]

Tools: [Java8, Socket Connection, Servlet, Java Net, Swing]

LEADERSHIP

- Student Placement Coordinator MCA Department - Collaborated with the CRC team to organize placement activities, coordinate with companies, and support student engagement in recruitment processes.
- Class Representative (CR) MCA Program – Elected since first semester managed academic coordination, maintained class discipline, and acted as the liaison between faculty and students.