YASHASVI RATHORE

SOFTWARE DEVELOPER

CONTACT

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- Jaipur, Rajasthan (302012)

PROFILES

- in www.linkedin.com/in/yashasvirathore20
- https://github.com/yashasvirathore20

SKILLS

Technical Skills

- Programming: Python, C++, JavaScript (basic)
- Data Handling: Pandas, NumPy, CSV data processing, Data Cleaning
- Machine Learning: Logistic Regression, Model Training & Evaluation, Probability based prediction
- Web Development: HTML, CSS, PHP, API Handling
- Tools & Platforms: VS Code, Postman, Git & Github
- Databases: MySQL, SQL queries

Core Competencies

- Problem Solving
- Collaborative Teamwork
- Debugging & Troubleshooting
- End-to-end project development

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- German (Basics)

Aspiring Software Developer with an MCA background and a strong interest in building reliable, efficient, and well-structured applications. I enjoy working on backend logic, data handling, and clean technical implementation. I learn new tools quickly and focus on writing practical, organized code that solves real problems. I'm looking for a job where I can contribute to meaningful projects, develop my skills through hands-on work, and grow across different areas of software development.

WORK EXPERIENCE

08/2025 - 11/2025

Web Developer Intern
Biyani Group of Colleges, Jaipur

- Built webpages using HTML, CSS and JavaScript.
- Developed backend features and APIs in PHP and tested them in Postman.
- Worked with XAMPP, MySQL and hosted projects.
- Skills: HTML, CSS, JS, PHP, SQL, XAMPP, Postman, API Development, Web Hosting.

08/2025 - 11/2025

Data Science with Python Intern
AI Academia, Virtual

- Worked on data analysis, visualization, and predictive modeling using Python.
- Gained hands-on experience with libraries such as Pandas, NumPy, Matplotlib, and Scikit-learn.
- Participated in real-time projects to apply theoretical knowledge to practical problems.

PROJECTS

IPL Winner Prediction Web Application

- Created a web app that predicts IPL match results and simulates complete tournament standings using machine learning. Implemented data cleaning, model training, match simulation logic, and a Flask- based frontend for single-match and full-tournament predictions.
- *Technologies used*: Python, Flask, Logistic Regression, Pandas, NumPy, HTML, Tailwind CSS, CSV datasets.

Library Management System

- Developed a console-based system to add, search, issue, and return books.
- *Technologies used*: Python Programming, CSV file system.

Expense Tracker Web app

- Developed a web-based application to track daily expenses with user authentication,
- *Technologies used*: HTML, CSS, JavaScript.

EDUCATION

2025 - 2027

Master of Computer Applications
Biyani institute of Science and Management, Jaipur (Pursuing)

2023 - 2025

Bachelor of Computer Applications
SSG Pareek PG College, Jaipur