

ATUL PACHNURE

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 <https://github.com/chinnu48>

SUMMARY

Enthusiastic and motivated fresher with a strong foundation in programming, data analysis, and software development. Proficient in Python, Java, SQL, and Data Handling with hands-on experience in various projects. Holds certifications in Python, Java, and Data Science. Eager to apply knowledge and skills in a dynamic work environment.

SKILLS

- **Programming Languages:** Python, Java, SQL, C
- **Data Management:** MySQL, SQLite, PLSQL,
- **Machine Learning & Data Analysis:** Pandas, NumPy, Matplotlib
- **Tools & Platforms:** Linux Scripting, Git & GitHub API, NLP (NLTK, spaCy),

EDUCATION

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| ❖ MCA Dr. D.Y.patil institute of management and research | SGPA 7.04 / 2025 |
| ❖ BCS(computer Science) MGMI's college of CS&IT | CGPA 8.22 / 2023 |

ACADEMIC PROJECTS

- ❖ **Mess oversight** (PHP,SQL,HTML,CSS)
 - Developed a **web-based mess management system** to automate food ordering and billing.
 - Integrated **MySQL for database management** and **PHP for backend logic**.
 - Enhanced efficiency by **reducing manual order processing time by 30%**.
- ❖ **Fire Initiative** (Python, SQLite)
 - Designed and implemented a **fire incident tracking system** using **Python** and **SQLite**.
 - Enabled **real-time fire risk assessment** based on historical data.
 - Improved fire response times by **20% through predictive analytics**.
- ❖ **StyleSwap** (JS,CSS)
 - **Fashion Marketplace:** A web application built with **Next.js** and **React** designed for buying and selling fashion items..
 - Integrated key functionalities for , **tracking, and billing payment**.
 - With functionality to switch between used and new products.
- ❖ **AI Resume Screener (Python, Machine Learning,LLM,API)**
 - The AI resume screener is an advanced tool designed to enhance the recruitment process by automating the initial evaluation of job applications.
 - Utilizing natural language processing and machine learning algorithms, it efficiently analyzes resumes to identify the most qualified candidates based on specific job criteria.