



Shaijal Chouksey

LinkedIn: <https://www.linkedin.com/in/shaijalchouksey>

Email: choukseysejal481@gmail.com

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

Mobile: +91 8085968704

EDUCATION

Poornima University

Bachelor of Technology in Computer Science(AIDS) | CGPA: 8.5

Jaipur, India

August 2022- July 2026

SKILLS SUMMARY

- **Languages:** Python , JavaScript , Machine Learning
- **Development:** Front End Development , Bootstrap , React.js , Node.js
- **Tools & Platforms:** Git, GitHub, Power BI, Tableau, MySQL, FIGMA, Jupyter Notebook, Visual Studio Code, Google Colab
- **Soft Skills:** Problem-Solving, Communication, Teamwork, Creative Thinking, Time Management, Team Management
- **Software Development:** Object-Oriented Programming(OOPS), Data Structures & Algorithms(DSA).

PROJECTS

Calories Burnt Prediction using Machine Learning: [LINK](#)

- Developed a web app to predict calories burned using **Streamlit** and **Scikit-learn**.
- Utilized machine learning to estimate calorie burn based on physical attributes and activity duration.
- Enhanced UI for a modern and interactive user experience.

Dietitian AI – AI-Powered Nutrition Assistant : [LINK](#)

Tech Stack: Python, Streamlit, Machine Learning, GitHub

- Built an AI-driven diet planner that calculates caloric needs and suggests meal plans with recipes.
- Designed an interactive UI with Streamlit and deployed on Streamlit Cloud.
- Integrated GitHub for version control.

Stock Data Scraping & Alert System : [LINK](#)

Tech Stack: (Python, Streamlit, SQL)

Developed a real-time stock monitoring system that scrapes stock data from APIs, stores historical records in SQL, and triggers alerts based on price fluctuations. Built an interactive Streamlit dashboard for visualization and analysis.

Internship

RESEARCH AND DEVELOPMENT INTERN. 05/2024-07/2024 [CERTIFICATE](#)

Axis India Machine Learning. Jaipur, India

- Developed and conducted research experiments to analyze the effects of various parameters on product performance.
- Compiled data from multiple sources, analyzed results, and presented findings in a concise report.

CERTIFICATIONS

Web Development : Teachnook Collaborate With Wissenaries (IIT Bhubaneswar): [CERTIFICATE](#)

Python Developer : CodingSpaceIT IT Solutions

IBM Python 101 for Data Science : [CERTIFICATE](#)

Poornima Hackathon 2023 : [CERTIFICATE](#)

Innovation in AI in Biotechnology and Health Care Hackathon : [CERTIFICATE](#)

AIU Anveshan 2024 – West Zone, D.Y. Patil University, Navi Mumbai : [CERTIFICATE](#)
