Aryan Saini

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CAREER OBJECTIVE

Data science, AI automation engineering, system designing, and workflow also with rapid prototyping.

WORK EXPERIENCE

Multi-technology • Internship   Jun 2025 - Aug 2025
Linuxworld Informatic Private Limited, Jaipur

During my training internship, I gained knowledge of agentic AI, machine learning, DevOps, MLOps, AWS, and CloudOps. I also founded a startup in seventy-two hours.

EDUCATION

Bachelor of Computer Applications (BCA), Computer Application   2023 - 2026
Vivekananda Global University

TRAININGS / CERTIFICATIONS

The Creator Program 2025
Jun 2025 - Aug 2025

Linuxworld Informatic Private Limited, Jaipur

Research-based summer internship Linux World Informatic Pvt Ltd, June, August 2000, and 25 completed and Contensive internships on agentic AI platform development under the mentorship of Mr Vimal Daga. Built an autonomous agent core for intelligent task execution and decision-making. Hands-on with MLDL generative elements. GPT prompt engineer in cloud computing. Docker, Kubernetes, and Tera Home. Jenkins, Lytham last node. GS, Mango, DB, and the rest of the APIs are Ghetto Rail 9 Networking Virtualization. Strength scale in developing AI-powered applications with modern DevOps participants.

PORTFOLIO

[Portfolio link ↗](#)

SKILLS

- Python
- Matplotlib
- SQL
- VS Code
- Data Science
- NumPy
- Seaborn
- Jupyter Notebook
- Git
- Pandas
- Power BI
- Google Colab
- GitHub

EXTRA CURRICULAR ACTIVITIES

- AWS Cloud with AI workshop (July 2025) Attend a 6-hour-plus national-level workshop under the engineering tech Ratha Yatra initiative. Gain practical exposure to AWS EC2, IAM, AWS CLI , boto3, Webapp, and Deployment. Live streaming Python OpenCV hand tracking and detection and computer vision modules explode the integration of cloud AI use cases of real problem applications.
- Represented VGU Jaipur. As team lead in the national-level project exhibition (September 15, 2023) organized by Vivekananda Global University, I showcased project work at a national platform and collaborated.
- Taking part in the Code Red 3.0 Triatholon Hackathon (October 26–29, 2023), which was organized by the ACIC-VGU Foundation and supported by Niti Aayog (IAM) and CTPL.IO and DBS Bank. Gain hands-on experience in problem-solving, teamwork, and innovative thinking.

ADDITIONAL DETAILS

- Secured good academic performance during BCA with consistent results. Demonstrated leadership qualities in group projects and team activities. Enthusiastic learner with interest in new technologies, problem-solving, and also Rapid Prototyping