Aryan Sakhala

📞 +91 9403027341

✉️ ryansakhala@gmail.com

in https://www.linkedin.com/in/aryan-sakhala-990b46176

○ https://sites.google.com/view/aryan-sakhala/home

📍 Nashik, Maharashtra, India

Bring forth a motivated attitude and a variety of powerful skills. Committed to utilizing my skills to further the mission of a company, which encourages me to succeed and grow professionally.

EDUCATION

Computer Engineering, DY Patil Institute of Engineering and Management Research - BE   2023
8.56 / 10 CGPA

12th, SPPAC - Junior College   2018
70%

10th, Symbiosis High School   2016
8.8/10 GPA

SKILLS

- Database management
- Computer Vision
- Blockchain Development
- R
- Deep Learning
- Data Analysis
- CPP
- Python
- API

EXPERIENCE

VIDYASHILP UNIVERSITY
Research Associate | July 2023- Current
- Working on **research related papers** in field of **Machine Learning** and **Data Science**.
- Gathering, arranging and correcting **research data** to create representative **graphs** and **charts** highlighting results of presentation.

EVEUME
Machine Learning Developer | March 2023- July 2023
- Specialized in **AI-based HR models**, leveraging data-driven insights to optimize talent acquisition and management processes.

SIRPI
Data Science Intern & Consultant | April 2021- December 2022
- Utilized algorithmic and programming tools to build helpful predictive models.
- Worked with stakeholders to identify opportunities for growth **providing a quantitative framework** for evaluating and analyzing alternative techniques.
- Experienced blockchain consultant skilled in leveraging technology for transformative solutions.

NS GOKHALE
Data Analyst | July 2021 - September 2021
- Performed in-depth data validation on data for audit team, in **Bank of India Data Center.**
- Coordinated with external companies to monitor and support data integration to the Bank's Provider Directory System.

POSITION OF RESPONSIBILITY

- Guest Lecture in DYPIEMR on the topic 'Data Science & Machine Learning'
- Team Lead at Sirpi for 'Blockchain Proof of Concept' project.
- Team Lead at Sirpi for 'Sirpi Capital' project

CERTIFICATES

- Networking, Google
- Python for Everyone, University of Michigan

COCURRICULUM

- Created and produced educational YouTube videos on AI and ML as a co-curricular activity. Check it out!

SOFT SKILLS

- Communication
- Problem-solving
- Analytical thinking
- Teamwork
- Time management
- Ethical considerations