

Harish Gehlot

📍 Indore, India 📞 + 91 8319855397 ✉️ gehloth03@gmail.com

Summary

Harish Gehlot is an accomplished Data Science and Machine Learning practitioner with a strong track record in successfully delivering projects across various ML domains. Proficient in collaborating with teams to achieve project goals, he excels in effective communication and possesses brilliant interpersonal skills. With extensive experience and a comprehensive understanding of ML concepts, Harish is a valuable asset for both freshers and experienced professionals looking to enhance their knowledge and skills in this field.

Experience

Machine Learning Engineer Intern • Argus Stratotech

Jul 2023 - Present

Built Artificial General Intelligence to tackle real-world problems, currently developing Nash equilibrium algorithm to construct effective strategies.

Data Science Intern • Katonic.ai

Feb 2023 - Apr 2023

Katonic provides Machine Learning Operations (MLOps) Platform to develop, deploy, monitor, and manage advanced analytics and machine learning (ML). As a part of internship, I've created Machine Learning model pipeline and contributed to avail models to organization by making it MLOps ready. Worked on implementing huggingface model pipelines for image classification, question answering etc. and AI solutions in a self-service, collaborative, governed, and secure manner.

Education

B.Tech • Shri Vaishnav Vidyapeeth Vishwavidyalaya

Jan 2019 - Jan 2023

Computer Science

Higher Secondary School • Angel Hearts Academy

Jan 2018 - Jan 2019

Projects

MLexhaust

Apr 2023 - Apr 2023

- Explored various facets of Machine Learning through rigorous experimentation and analysis.
 - Demonstrated fervent passion for Machine Learning by delving into diverse areas within the field.
 - Applied a proactive approach to investigate and comprehend different aspects of Machine Learning.
 - Employed a passionate and driven mindset to explore the intricacies of Machine Learning.
 - Showcased a strong dedication to understanding the complexities of Machine Learning through comprehensive exploration.
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Achievements and Awards

Data Structures and Algorithms	Apr 2023
Udemy Certification regarding encountering data structures and algorithms at interview level	
MLOps @ ktonic.ai	Jan 2023
MLOps certification taught by ktonic.ai	
Machine Learning with Python	Feb 2022
Freecodecamp Certification	