

# HARISH GEHLOT

+91 8319855397 ◇ Indore, India

[gehloth03@gmail.com](mailto:gehloth03@gmail.com) ◇ [linkedin.com/harishgehlot](https://linkedin.com/harishgehlot) ◇ [My Blog](#)

## OBJECTIVE

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Entry Level Data Science and Machine Learning Engineer who is keen to contribute to a cause. I am young, energetic and geeky individual whose desire to learn is endless.

## EDUCATION

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**Bachelor of Technology, SVVV** Expected 2023

Relevant Coursework: Computer Science

Current CGPA: 7.7

**Higher Secondary Education, Angel Hearts Academy** 2018 - 2019

Secured CGPA: 8.8

**Secondary Education, Angel Hearts Academy** 2016-2017

Secured CGPA : 8

## SKILLS

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<b>Technical Skills</b>	Python, React Native, C++, SQL, Machine Learning, NLP, Django, MLOps
<b>Concepts</b>	OOPS, DBMS, Data Structures and Algorithms, Software Design Concepts
<b>Soft Skills</b>	Intermediate Communication Skills (English)

## EXPERIENCE

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**ML intern** Aug 2021 - Sept 2021

Ineuron *Bengaluru, INDIA*

- Project is to build the Phishing Domain Detector in which we've to detect the link or URL is valid or not.

## PROJECTS

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**Artify.** In this, Me and my team created a multi-platform art selling application with the help of React native and expo. We've created platform for all artists to sell their art and My role is to implement the ML model to detect the sensitivity of image user is posting.

**Travel Price Prediction** In this, I've created a model to detect that the traveler should buy the package or not.

**ML per week** In this, I've build bundle of Machine Learning projects based on image recognition, pipeline generator, classification model etc. View [it](#)

**Short ML projects.** [My Repo](#)

## STRENGTHS

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- I can adapt in new environment quickly.
- Always tries to make the things modular to reuse in future.

## EXTRA-CURRICULAR ACTIVITIES

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- Participate in VoidHacks event which is 24 hr hackathon organized by the SVVV university
- Actively Writing Blogs for Data Structure and Algorithms concepts (still learning)
- [Certification](#) in Data Analysis with Python
- [Certification](#) in Machine Learning with Python
- [Certification](#) in Deep Learning : Image Recognition