SAURABH GINNARE



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www.github.com/Saurabhginnare

SKILLS

• Programming Languages: python, Java

• Machine Learning : scikit-learn, NumPy

Backend: Django, Django REST Framework

• Web Technologies: HTML,CSS,

• Database: SOL

• Tools & Frameworks: Git , GitHub

• Other: OOPs. DSA

EDUCATION

BACHELOR OF TECHNOLOGY

Sagar Institute of Research and Technology college Bhopal

2020 -2024 | 8.21 CGPA

12th class

Govt. model H.S School Gudi (khandwa) 20-19 - 2020 | 80.00%

10th class

Govt, model H.S School Gudi.(khandwa) 20118 - 2019 | 82.00%

CERTIFICATE

- Certificate web development from the Internshala Trainings (08-June August 2023)
- Certificate Java full stack from KodNest Technology. (12 - Feb 18 April 2023)

OBJECTIVE

Dedicated software developer with expertise in Python, Django, and machine learning. Eager to contribute to innovative projects, deliver impactful solutions, and continuously grow in a collaborative environment.

PROJECTS

1.Portfolio Website**

- **Description:** A personal portfolio website to showcase my and resume. projects
- Technologies: HTML, CSS, JavaScript
- URL: [Portfolio Website]

(https://saurabhginnare.github.io/about_saurabh/)

2. Whats App Chat Analysis Application

- **Description:** Developed an application to analyze WhatsApp chat data
- Technologies: Python 3, Django, Numpy, Matplotlib

Professional Experience

1. Django, Machine learning Intern BigScal Technologies Pvt. Ltd,

Surat, Gujrat(Hybrid)

January 2024 - June 2024

1. Sentiment analysis model for news articles:

Collected and preprocessed data, applied deep learning algorithms for sentiment classification, and provided actionable insights.

2.next possible sentence prediction model

Worked as a Machine Learning Engineer focusing on data collection and improving model accuracy with the team.

2. Django Intern Mioneer Technologies Pvt. Ltd,

Gurugram, Haryana(Remote)

September 2024 - October 2024

Created and maintained APIs for an e-commerce platform. Collaborated on the development and enhancement of backend components using modern frameworks such as Django, and stored data in an AWS bucket.