SHRAVYA SHETTY

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Experiences

TECHNOKART CONSULTANCY SERVICES

Onsite

GENAI DEVELOPER

Mar - Apr 2024

Created a system for training sales team, also working on various products based on Generative AI.

DOTAGENT

Remot

PYTHON DEVELOPER Sept – Mar 2024

Built domain specific agents and developed Nextpy framework for building web apps in python.

Coding Achievements

- 1st in Startup and Innovation in Mind's Eye Project Competition held at TCET on 13th Apr, 2024.
- 1st in AI Domain at VNPS'24 National level project competition held at VCET on 6th Apr, 2024.
- 230 + problems solved on <u>LeetCode</u> Solved using Python language and DSA concepts.
- 5 star on **HackerRank** for Python and **Certified** for Python, SQL and Problem Solving.

Projects

CRIME DEKHO – To Reduce Crime Rates.

- Applied Gen AI to convert FIR Details from hand written and audio format to structured format.
- Built Django website to analyse crime records, find hidden patterns and try to predict the possibility of a certain type of crime to occur in near future for helping better policing.

ASKSCRIBE - MERN, Gen AI Full Stack Website.

- Built a full stack website using React, JWT, Node, Express, Generative AI, Tailwind and MongoDB.
- Chatbot for user to ask questions on the topic related to the pdf content and get answer accordingly.

Skills

PYTHON | GENAI | DSA | REACTJS | DJANGO | FLASK | MONGODB | SQL | TailwindCSS | GIT

Certification

•	Generative AI with Large Language Models COURSERA – Used OpenAI API	Nov 2023
•	<u>Crash Course on Python</u> COURSERA – Learned python with hands on practice.	Jan 2022
•	Certificate for Completion of Java Training IIT BOMBAY – Explored JAVA language	Feb 2021

Education

Thakur College of Engineering &	Kandivali, In		
Pursuing Bachelor of Engineering	2020 - 2024		
South Indian Association School,	Dombivli, In		
Maharashtra State Board	SSC - 91.40%	HSC PCMB - 87.23%	2006 - 2020

Activities

TCET SHASTRA – The Coding Club of TCET

Kandivali, In

Python video editorialist

Oct 2022 - Oct 2023

 Prepared videos for explaining the solutions of the problems in coding contests conducted by our coding club at college, gave orientations to juniors for creating better coding culture.

HOBBY - SPORTS

I am very passionate towards sports and like to play various outdoor games including cricket, badminton, volleyball, kabaddi, etc. Also, I have successfully led teams both during my time in Junior college and Engineering.