Aryan Darade

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EDUCATIONAL BACKGROUND

Dr. Sarevepalli Radhakrishnan Vidyalaya Malad(W)
Percentage: 82.05

CU Shah Clg Of Science and Commerce Kandiwali(E)
Percentage : 85.07

SKILLS & PROFICIENCIES

- Data Science
- Data Visualization
- ML/DL
- Natural Language Processing
- Android app Development
- Database Management

PROJECT

Developed a machine learning app named Vigilance that recommends the users which roads are safe or unsafe to travel using flutter & firebase. The Machine Learning model used to make recommendations based on the number of CCTVs in that locality, distance to nearby Police station and the crime rate of that locality

Developed user-interface of web portal that takes complaints in Written or image format and then classifies text and recommends the acts and sections that can be applicable on that complaint. This project we build in Rajasthan Police Hackathon 1.0. My team got till the last round of the hackathon.

ACHIEVEMENTS

- THIRD place in CODEVERSE Hackathon organised by Bhausaheb Vartak Polytechnic College,Vasai
- 1st prize in NEXTECH Hackathon organized by Vasantdada Patil College, Sion
- Special appraise in INNOVATE MIT CORER HACKATHON organised by Mit college ofrailway engineering , Barshi , Solapur

PROFESSIONAL SUMMARY

I am a dedicated engineering student with a passion for Artificial Intelligence and Data Science. Focused on delving deep into the realms of Deep Learning (DL), my academic journey has equipped me with a solid foundation in mathematics and programming, while honing my skills in Python and Java. Fascinated by the potential of AI and DS to solve real-world problems, I actively seek opportunities to apply my knowledge in internships and projects, aiming to contribute to transformative advancements in technology and make a positive impact on society.

LANGUAGES

- Python
- Dart
- React Native
- Html/Css
- JAVA

INTERNSHIPS

TECHQKONNECT
Palghar, Maharashtra
Dec 2022 – Jan 2023
Techqkonnect Pvt. Ltd, a startup provided me with a valuable opportunity to contribute as a Machine Learning Intern. My primary focus during this period was on osteoporosis fracture analysis, a challenging and important domain within the healthcare industry.

TECH CRYPTERS
Palghar, Maharashtra
June 2023
The internship at Tech Crypters was facilitated through a collaboration with my institute, offering a dynamic environment for learning and growth. Throughout the internship, I was actively involved in the development of approximately 10 machine learning models, gaining hands-on experience in applying theoretical knowledge to real-world scenarios.