Harshavardhan Surve

CAREER OBJECTIVES

An exceptional B.E. candidate in Artificial Intelligence and Data Science, fueled by a fervent desire to leverage data and AI capabilities to tackle real-world challenges. Actively seeking opportunities to channel my academic expertise and practical prowess in machine learning, data analysis, and programming to make substantial contributions in roles demanding data-driven decision-making and inventive problem-solving.

SPECIALIZATIONS

- Python
- JavaScript
- C++
- Flutter
- Blockchain
- TensorFlow

CONTACT INFO:

Telephone: +91 9529448553
Email: harshvardhan.surve@gmail.com
GitHub:www.github.com/VardhanSurve
Vasant Nagari,Vasai,India,401208

WORK SUMMARY

MACHINE LEARNING INTERN
Tech Crypters | Jun 2023

- Successfully completed approximately 10 projects that span a wide array of domains.
- Covered crucial areas such as healthcare, where I developed predictive models for early disease diagnosis, cybersecurity, where I built effective anomaly detection systems, and human activity research, where I explored and improved human-machine interactions.
- Delved into the financial realm, creating predictive models for price forecasting that serve as valuable decision-making tools for investors and businesses alike.

MACHINE LEARNING INTERN
TechQ Konnect | 2015-2017

- Developed an impactful machine learning model to predict osteoporosis in patients.
- Did comprehensive data analysis, feature engineering, and model selection, resulting in a highly accurate predictive tool.

ACADEMIC BACKGROUND

B.E. IN ARTIFICAIL INTELLIGENCE AND DATA SCIENCE
Vidyavardhini's College of Engg. And Tech. | 2020-Current

- Member, Placement and Training Cell
-Won the Hackformers Hackathon at Terna College ,Nerul
-Submitted an IEEE Paper on Road Security using ML

PASSION PROJECTS

- Road Security App Using ML
- App for Easy Disposal of E-waste
- App for Voice-Enabled Appointment Setting Bot
- Blockchain-Based Document Storage System
- Blockchain-Based Antique Marketplace