HARDI PATEL

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https://github.com/hardi0312

in https://www.linkedin.com/in/hardi-patel-628551285

SKILLS

- ♦ HTML
- ♦ SQL
- Python (basic)

EDUCATION

- Artificial Intelligence and Machine Learning | St. John College Of Engineering And Management, Palghar
 July 2022 – July 2026 (Expected)
- ❖ XII (State Board) | P.G Junior College, Bordi

63.67% | 2022

❖ X (State Board) | St. Mary's High School, Dahanu

85.40% | 2020

ACADEMIC PROJECTS

Driver Drowsiness Detection System

Driver drowsiness detection systems can use cameras, eye tracking sensors and other hardware to monitor visuals cues, where driver drowsiness can be detected through eye-blinking frequency, eye-gaze movement, head movement and facial expressionspython, VS code, modules= open CV, SDLP, pygame, NumPy are used.

EXPERIENCE

❖ Virtual Web Development Intern | CodSoft, India

(June 2024 – July 2024)

Built a responsive landing page, personal portfolio, and an interactive calculator using HTML, CSS and JavaScript.

POSITION OF RESPONSIBILITY

 Member, Technical Quiz Event Megaleio (National Level Event) (March-2024)

ACHIEVEMENTS / HOBBIES

- Chess Hobbyist.
- ❖ Awarded 2nd and 3rd place in college −level chess events.

CERTIFICATIONS

SQL for Data Science (Great Learning)