Jeshtha Taktewale

CONTACT

7/78 Prathamesh society, HIG colony, sant tukaram nagar, Pimpri , Pune

E-MAIL: jeshthataktewale@gmail.com

WEBSITE: <u>https://www.linkedin.com/in/jeshtha</u>

taktewale-275476228/

https://github.com/jeshtha2003

PHONE: <u>9284630612</u>

EDUCATION

SSC

ST Vincent pallotti school, Nagpur Completed my SSC with 86.7% in 10th. **HSC**

Decent Junior college, Nagpur Completed my HSC with 96.6% in 12th. BF

Dr.DY. Patil Institute Of Technology, Pimpri, Pune current cgpa:8.7(pursuing)

PROJECTS

1. Face recognition and Emotion sensor:

- face recognition using AI is a computer vision technology that is used to identify a person in image or video.
- Expert in Al-powered face recognition technology for image and video analysis, with the ability to identify and verify individuals while accurately detecting emotions (happy, sad, angry, neutral, etc.).
- Skilled in managing databases for storing facial encodings of up to 500 individuals, ensuring efficient real-time retrieval during recognition processes.
- user-friendly interfaces for interactions with the system, Technology used: HTML, CSS, JS, Machine learning, Sentiment analysis

2. Pharma app:

- Designed and developed a user-friendly pharmacy app simplifying product selection, cart management, and wish list features.
- Utilized HTML, CSS, JavaScript, and Bootstrap to create an intuitive and responsive user interface.
- Integrated detailed product information, including user ratings, for informed decision-making.
- Ensured secure and efficient payment processing, enhancing user trust and satisfaction.
- Technology used: HTML, CSS, Javascript, mongodb.

3. Cryptocurrency flutter app:

- This is a app in which you can track and control cryptocurrency funds, exchange tokens for funds and vice verce, can see live crypto price.
- Developed a cryptocurrency management app using Flutter, enabling realtime tracking and control of digital assets.
- Designed and implemented seamless token-to-funds and funds-to-token exchange features. Integrated external APIs to provide users with live cryptocurrency price updates, enhancing market awareness.
- Technology used : flutter, Apis,sql.

EXTRACURICULAR ACTIVITY

Yuva Maharashtra

volenteer Dec 2022- present

CSI

Jr. Technical Head Dec 2021- 2022 ITSA

Jr.Technical Head Dec 2021- 2022

SKILLS AND LANGUAGES

- Web Developing:(Frontend , Backend , React , Nodejs, Express)
- languages:(HTML, CSS, Javascript, Java, Python, C++, C,SQL)
- Machine learning: (Analysis of Data, Supervised, Unsuprevised, Sentiment Analysis)
- Framework:(React, Node, js, Express. js, Flutter, MongoDB)
- Fundamentals:(OS,System Programming,OOP, DBMS, Data Structure)

QUALITY

Highly motivated and ambitious person with leadership qualities, an adaptable leader with a proven record of guiding teams towards success. Possesses exceptional problem-solving abilities, effective communication skills, and a sharp analytical mindset, enabling me to tackle challenges with confidence and precision.