

GEET CHOUDHARI

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 [Geet Choudhari](#) |  [Geet choudhari](#) |  [Geet](#)

EDUCATION HISTORY

Bachelor of Engineering in Computer Science

Aug 2017 - Aug 2021

From: Pune Institute of Computer Technology
CGPA: 8.17/ 10

Projects

Yoga Pose Prediction:

- This application helps us to predict and correct the Real-time posture of Yoga Asanas(Padmasana, Tadasana, Balancing, Warrior)
- with the help of MediaPipe, Opencv, Streamlit, Heroku
- [Demo Application:](#)

Multiple Disease Prediction:

- This application Predicts Various diseases (Diabetes, Heart, Parkinson's, Breast cancer) based on the input provided by the user.
- trained on Various datasets along with different ML algorithms
- Demo Application:

Taxi demand prediction:

- Dataset: NYC Taxi and Limousine Commission
- Estimating the Number Of Pickups for a particular time in that region.
- Ongoing Project

Technical Skills

Languages & Libraries:

Python, C, HTML/CSS, SQL(MYSQL), Matplotlib, NumPy, Pandas, Scikit-learn, OpenCV, Mediapipe, TensorFlow, Keras.

Frameworks & Tools:

Git, Jupyter Notebooks, Visual Studio Code, Tableau, Heroku.

Analytical techniques:

Machine Learning(Regression, Clustering, Classification).