GANDHARV KULKARNI
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Objective

To leverage my skills and passion for artificial intelligence and machine learning in a dynamic and innovative role, contributing to cutting-edge projects that drive technological advancements and create meaningful impact.

Education

G. H. Raisoni, College of Engineering and Management   **2021 − 2025**
BTech in Artificial Intelligence   *GPA: 6.92*

Sri Chaitanya Junior Kalasala, Ameenpur   **2018 − 2020**
Telangana State Board of Intermediate Education, Telangana   *Percentage: 77.4*

Technical Skills

Languages/Database: Python, C, HTML, CSS
Web Technologies: Responsive Web Design (HTML and CSS)
Software & Tools: Visual Studio Code, Jupyter Notebook

Experience

CodeClause   **June − July 2023**
Intern   *Work From Home*
- Hands-on Projects on Facial Detection, Facial Emotions Detection and Blindness Detection

Projects

Boston House Price Prediction | *Jupyter Notebook, Python Git*   **Oct 2022**
- Developed a project during the immersive 7 Days Free Bootcamp by DevTown, led by Mr. Shaurya Sinha.
- The bootcamp provided a valuable insights and hands-on experience in Python, ML, and TensorFlow.

Portfolio Website | *HTML, CSS, JS and PHP, Visual Studio Code Git*   **Oct 2022**
- Developed an engaging Responsive Portfolio Website during a bootcamp at G. H. Raisoni College of Engineering and Management, Pune.
- It showcases my proficiency in HTML, CSS, JS, and PHP, and providing an interactive platform to highlight my skills and accomplishments.

FreeCodeCamp Responsive Web Design Projects | *HTML and CSS, FreeCodeCamp Code Editor Git*   **Oct 2022**
- Survey Form
- Tribute Page
- Technical Documentation Page
- Product Landing Page
- Personal Portfolio Webpage

FreeCodeCamp Machine Learning With Python Projects | *Python, ML, FreeCodeCamp Code Editor Git*   **Oct 2022**
- Rock Paper Scissors
- Cat and Dog Image Classifier
- Book Recommendation Engine using KNN
- Linear Regression Health Costs Calculator
- Neural Networks SMS Text Classifier

Face Detection | *Python, VS Code, Haarcascade FrontalFace and Eye Tree Eyeglasses Datasets Git*   **June − July 2023**
- Created a Face Detection project during the CodeClause Internship.
- Explored deep learning models and using pre-trained cascade classifiers for precise human face and eye detection in images and videos.

Facial Emotions Detection | *Python, VS Code, Emotion Detection Model Dataset Git*   **June − July 2023**
- Created Facial Emotion Detection using CNNs.
- Enabled real-time emotion inference from webcam frames using Haarcascade-based face detection and provided model.

Blindness Detection | *Jupyter Notebook, Python Git*   **Oct 2022**
- Created Blindness Detection using ML, classifying medical images for signs of blindness.
- Utilized deep learning model architecture, detailed in repository, for accurate image classification.

Machine Learning A-Z | *Jupyter Notebook, Python and R Git*   **Oct 2022**
- Created Machine Learning Algorithms
- Utilized machine learning model architecture on various datasets, detailed in repository, for making accurate models.

Certifications

Certificate 1 : International AI Summit 2022 Certificate *Git*

Certificate 2 : Internship Completion Certificate - CodeClause Internship *Git*

Certificate 3 : Letter of Recommendation - CodeClause Internship *Git*

Certificate 4 : Responsive Web Design - FreeCodeCamp *FreeCodeCamp*

Certificate 5 : Machine Learning A-Z: AI, Python and R + ChatGPT Bonus[2023] - SuperDataScience *Udemy* **Certificate 5** : Machine Learning with Python Certification - FreeCodeCamp *FreeCodeCamp.org*