

Yogesh Pal Parmar

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GITHUB | LINKEDIN | LEETCODE

EDUCATION

GRAPHIC ERA HILL UNIVERSITY, Dehradun, India

July 2022 - July 2024

MASTER OF COMPUTER APPLICATION | CGPA: 8.6/10

UPES (University of Petroleum and Energy Studies) Dehradun, India

July 2019 - July 2022

BACHELORS OF COMPUTER APPLICATION | CGPA: 7.71/10

SKILLS

- PROGRAMMING LANGUAGES C, C++, Java, Python, HTML, CSS, JavaScript
- LIBRARIES/Frameworks TensorFlow, Keras, SciPy, Pygame, OpenCV
- TOOLS / PLATFORMS GitHub, VS code, Google Cloud, R Studio, Command Line
- DATABASES Oracle, MongoDB

PROJECTS / OPEN-SOURCE

- QUOTE GENERATOR** | [LINK](#) HTML, CSS, Javascript, JQUERY
The Quote Generator is a web application built using HTML, CSS, and JavaScript that allows users to generate and share random quotes on their Twitter accounts. The primary goal of this project is to provide users with an interactive and fun way to discover and share inspirational, thought-provoking, or humorous quotes with their Twitter followers.
- INFINITE-SCROLL** | [LINK](#) HTML, CSS, Javascript
Infinite-Scroll wallpaper generator – a cutting-edge tool utilizing the Unsplash Images API to infinitely generate stunning wallpapers. It adapts to any screen size or aspect ratio providing captivating visuals for smartphones, tablets, laptops, and desktops.
- TIC-TAC-TOE “USING MIN-MAX ALGORITHM”** | [LINK](#) HTML, CSS, JavaScript
Developed an AI-powered Tic Tac Toe game using algorithms. Implemented the game on a web-based platform, allowing players to compete against the computer program.
Algorithm: MIN MAX
- COMPREHENSIVE ANALYSIS ON IRIS DATA SET** | [LINK](#) Python, TensorFlow
Machine learning model based on supervised techniques and a comparative analysis between them.
Model Accuracy - 100%

CERTIFICATIONS

- Foundation of Project Management, Google Career Certificates on COURSERA.
- The Complete 2023 Web Development Bootcamp (Ongoing) - Udemy.

HONORS & AWARDS

- Facilitated as Best Volunteer at NSS UPES 2022.