PANKAJ PADEKAR

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SKILLS

Technical Skills: Python, JavaScript, HTML, CSS, Git
Frameworks and Libraries: Django, Beautiful Soup, NumPy, Pandas, Bootstrap
Software: Visual Studio Code, MS Office, Big Query, MySQL, Power BI
Soft Skills: Problem Solving, Adaptability, Team Work Skills

PROJECTS

PORTFOLIO WEBSITE PROJECT   Dec 23 – Present
- Technical skills used: HTML, CSS, and JavaScript.
- featuring a responsive design for optimal user experience.
- The site serves as a showcase for technical proficiency, creativity, and a collection of impactful projects, demonstrating a well-rounded skill set in web development
- **GitHub link: -** https://github.com/Pankajpadekar/portfolio-project

TO-DO-LIST APPICATION   Aug 23 – Oct 23
- Designed and developed a beginner-friendly Todo list web application using: Django, Python and Integrated Bootstrap.
- Added Edit and Delete Options for changing the task as per condition.
- **GitHub link: -** https://github.com/Pankajpadekar/todoList

WEATHER TELEGRAM BOT   Jan 23 – Feb 23
- The Weather Telegram Bot is a Python-based application that utilizes a weather API to provide real-time weather updates to users via messaging platform, Telegram.
- The bot is designed to be user-friendly allowing users to easily input their desired location and receive up-to-date weather information directly to their Telegram account.
- Technical skills used: Python, Web Scraping using API to extract the data
- **GitHub link: -** https://github.com/Pankajpadekar/weather-telegram-bot

ACHIEVEMENTS

- Attained Hacker Rank Python Certification, demonstrating advanced proficiency in coding and problem-solving within the Python programming language.

CERTIFICATIONS

GOOGLE DATA ANALYTICS PROFESSIONAL   Oct 22 – April 23
- Data Analysis Fundamentals, Data cleaning, Data Modeling, Data Visualization, Data Handling
- Critical thinking, Problem solving, Team Collaboration, Attention to details
- Skills: Google Sheets, Big Query, Tableau, R Programming

My SQL BASICS FOR BEGINNERS   June 22 – July 22
- Writing and executing SQL queries for data retrieval. Performing CRUD Operations.
- Data Manipulation: Insert, Update, Delete commands. Creating and modifying database schema (Create, Alter).
- Performed different types of Joints: (INNER JOIN, LEFT JOIN, etc.) to combine data from multiple tables.

PYTHON FUNDAMENTALS FOR BEGINNERS   Mar 22 – June 22
- It Consists knowledge of basics of python: Data types, exception handling, Loops, if else statements, Oops concepts and File handling.

EDUCATION

G. V. ACHARYA INSTITUTE OF ENGINEERING & TECHNOLOGY   Aug 17 - March 20
Bachelor's Degree in Mechanical Engineering   (Paused education after April 2020 due to financial constraints.)

GES'S KATGARA POLYTECHNIC INSTITUTE   Aug 14 - March 17
Diploma in Mechanical Engineering (62.24%)