

Pankaj Padekar

Full Stack Developer

CONTACT



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github.com/Pankajpadekar

SKILLS

Technical Skills

Python | HTML | CSS | Web Scraping |
JavaScript | Git

Frameworks and Libraries

Django | Beautiful Soup | Numpy |
Pandas | Bootstrap

Software

MS Visual Studio Code | MS Office | Big
Query | MySQL | Tableau

Soft Skills

Problem Solving | Adaptability | Teamwork
Skills

LANGUAGES

Marathi | English | Hindi

INTERESTS

- Coding and Programming
- Building Personal Projects
- Open to Learning New Technologies
- Gaming
- Reading books
- Photography

SUMMARY

As a aspiring Full stack developer, I offer a solid grasp of web development fundamentals and a relentless drive to craft seamless and user-centric applications. Eager to embrace diverse challenges in both front-end and back-end development while continuously expanding my skill set.

EDUCATION

Bachelor of Engineering: Mechanical Engineering

G. V. Acharya Institute of Engineering & Technology

Aug 2017 - Apr 2020

Paused education after April 2020 due to financial constraints.

Diploma in Engineering: Mechanical Engineering

GES's Katgara Polytechnic Institute

Aug 2014 - Mar 2017

62.24%

Secondary School Certificate: High School

M.V Bhagini Samaj Palghar

Jun 2001 - May 2012

83.64%

CERTIFICATIONS

Google Data Analytics Professional

Oct 2022 - Apr 2023

Foundations of data, How to Make Data-Driven Decisions, Prepare Data for Exploration, Process Data from Dirty to Clean, Analyze Data to Answer Questions, Share Data Through the Art of Visualization, Data Analysis with R Programming

My SQL Basics for Beginners

Jun 2022 - Jul 2022

It consists basics of DBMS , RDBMS , My SQL and other techniques.

Python Fundamentals for Beginners

Mar 2022 - Jun 2022

It Consists of Python fundamentals for Beginners ,training , projects & Experiencing Platform and Programming.

PROJECTS

Amazon Clone Project

Oct 2023 - Present

- Developed a true-to-detail Amazon clone using HTML and CSS, focusing on precision in replicating the e-commerce interface. Emphasized attention to design for an accurate representation of the desktop experience, ensuring a seamless user interface.
- **Github link** :- <https://github.com/Pankajpadekar/amazon-clone>

To-Do-List application

Aug 2023 - Oct 2023

- Designed and developed a beginner-friendly todo list web application using Django and Python for personalized task management. Integrated Bootstrap.
- **Github link** :- <https://github.com/Pankajpadekar/todoList>

Wikipedia web scarping using python

Sep 2023 - Sep 2023

- This project focused on extracting data from Wikipedia pages. Employed BeautifulSoup and Requests libraries to parse HTML content, demonstrating adept skills in web scraping and data extraction using Python.
- **Github link** :- <https://github.com/Pankajpadekar/Wikipedia-Project>

Weather Telegram Bot

Jan 2023 - Jan 2023

- 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.
- **Github link** :- <https://github.com/Pankajpadekar/trending-news-scraper>