



Rajesh Kumar

Python Developer

Contact

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Skills

- Python
- Django
- HTML5
- CSS3
- SCSS
- Bootstrap
- Leadership
- Git/GitHub

Portfolio

<https://developedbyrk.github.io/python-portfolio/>

About Me

Senior UI developer with 10+ years of experience building responsive, accessible web interfaces using HTML, CSS, and SCSS. **Recently transitioned into Python development with a growing portfolio of personal projects**, showcasing solid understanding of Python fundamentals, scripting, and beginner automation.

Education

- **BACHELOR OF ARTS**
CCS UNIVERSITY 2006 - 2008
- **Certificate Course in Multimedia And Web Designing**
OXFORD SOFTWARE INSTITUTE 2010-2011
- **Python & Django Course**
Code With Harry 2025

Experience

- **Senior UI Developer**
Various Companies – Delhi, Gurugram 2012 - May 2025
 - Built and maintained responsive UIs using HTML, CSS, SCSS and guided a team of junior UI developers to deliver scalable web interfaces.
 - Used Git/GitHub for version control and workflow management
- **Python Developer**
Looking for opportunity 2025
 - Began transitioning into Python development by building automation scripts and beginner-level applications.
 - Python libraries used in practice project: requests, random module, speech_recognition, pyttsx3, webbrowser, os, pyautogui, pyperclip, Google Gemini API
 - Built a practice project using Django framework after learning its core fundamentals to develop simple backend web applications using Python.

<https://github.com/developedbyrk>

🐍 Snake Water Gun Game

- Description: A Python implementation of the classic "Snake Water Gun" game, where the user competes against the computer.
- Tools Used: Python, random module
- GitHub: <https://github.com/developedbyrk/snake-water-gun>

🐍 Perfect Guess

- Description: A number guessing game where the computer selects a random number between 1 and 10, and the user attempts to guess it in as few tries as possible.
- Tools Used: Python, random module
- GitHub: https://github.com/developedbyrk/perfect_guess

🐍 Voice Assistant – Nova

- Description: A voice-activated assistant capable of recognizing speech, responding with voice, performing online searches, playing music, reading news, and answering questions using Google Gemini.
- Tools Used: Python, speech_recognition, pyttsx3, webbrowser, os, datetime, wikipedia, pyjokes
- GitHub: https://github.com/developedbyrk/voice_assistant

🐍 AI Chat Bot Auto Responder

- Description: An AI-powered auto-responder chat bot that simulates human-like replies using Google Gemini. It reads chat messages directly from the screen, identifies the sender, and automatically types a short, realistic response into the chat input.
- Tools Used: Python, pyautogui, pyperclip, Google Gemini API
- GitHub: <https://github.com/developedbyrk/AI-Chat-Bot-Auto-Responder>

🐍 Django Practice Project

- Built a responsive multi-page website using Django. Implemented template inheritance, static file management, and a dynamic gallery using Django's {% for %} loop. Integrated a contact form that saves entries to the database and displays them in the Django admin via a custom model.
- Tools Used: Python Programming, Django Framework
- GitHub: <https://github.com/developedbyrk/django-first>