

FULL JARVIS GUIDE (PC + ANDROID) WITH ALL CODES

Is PDF mein aapko ek complete JARVIS banana sikhaya gaya hai – PC aur Android dono ke liye, with exact codes, kaha kaunsa code use karna hai aur step-by-step execution.

PART 1: Required Software

- 1 Python (Latest version) – python.org
- 2 VS Code – code.visualstudio.com
- 3 Windows PC + Microphone
- 4 Android Phone (Tasker automation ke liye)

PART 2: Python Libraries Install Code

Command Prompt open karein aur ye command run karein:

```
pip install speechrecognition pytsx3 pywhatkit wikipedia pyautogui reportlab pyaudio
```

PART 3: Main JARVIS Code (jarvis.py)

VS Code mein **jarvis.py** file banayein aur neeche ka pura code paste karein:

```
import speech_recognition as sr
import pytsx3
import pywhatkit
import os
from reportlab.pdfgen import canvas

engine = pytsx3.init()
engine.setProperty('rate', 170)

def speak(text):
    engine.say(text)
    engine.runAndWait()

def take_command():
    r = sr.Recognizer()
    with sr.Microphone() as source:
        speak("Listening")
        audio = r.listen(source)
    try:
        command = r.recognize_google(audio)
        return command.lower()
    except:
        return ""

while True:
    command = take_command()

    if "open youtube" in command:
        speak("Opening YouTube")
        pywhatkit.playonyt("youtube")

    elif "open google" in command:
        speak("Opening Google")
        os.system("start chrome")
```

```
elif "make pdf" in command:  
    c = canvas.Canvas("jarvis_created.pdf")  
    c.drawString(100, 750, "PDF created by Jarvis")  
    c.save()  
    speak("PDF created successfully")  
  
elif "stop jarvis" in command:  
    speak("Goodbye")  
    break
```

PART 4: Run JARVIS

Command Prompt mein us folder mein jaakar ye command run karein jaha jarvis.py hai:
python jarvis.py

PART 5: Android Automation (No Coding)

- 1 Play Store se Tasker install karein
- 2 AutoVoice plugin install karein
- 3 Profile banayein → Voice Command
- 4 Action choose karein → App Open / Call / WhatsApp

PART 6: PC se Android Control (ADB Command)

ADB install karne ke baad example command:

```
adb shell am start -a android.intent.action.VIEW -d https://youtube.com
```

Is guide ko follow karke aap apna personal JARVIS bana sakte ho. Future mein ChatGPT brain, WhatsApp automation aur business commands add kiye ja sakte hain.