

i language , i do not want to work in javascript , i do not want to work as no -code developer, i might chose data analyst but i prefer working as a pytho developer in something related to python

ChatGPT said:

Updated saved memory

Perfect — thanks for the clarity. Based on your preferences and situation, here's what makes the most sense:

Best Career Paths for You (Python-Focused, No Degree Required)

Role	Why It Fits You	Tools You'll Use	Monthly Earnings
QA Automation Tester	Start manual testing → move to Python automation	Selenium, Python, PyTest	₹30k–₹80k
Data Analyst (Python-heavy)	Clean/analyze data with Python (no need for Excel-heavy roles)	Pandas, NumPy, Matplotlib, SQL	₹35k–₹75k
Python Developer (Freelancer)	Build scripts, APIs, automation for clients	Flask, Requests, FastAPI	₹30k–₹90k
AI Prompt Engineer / AI Automation	Use Python + AI APIs to build tools	OpenAI API, Langchain, ChatGPT	₹35k–₹1L+
Web Scraping Specialist	Build scrapers and data collectors for clients	BeautifulSoup, Scrapy, Selenium	₹30k–₹75k

Chosen Path for You: Python Developer + Data Tools + Automation

You'll master:

- Python scripting
- Data wrangling & visualization
- QA automation/testing
- Freelance scripts for scraping & automation
- Optional: AI automation & bots

□ 6-Month Career Roadmap (Python-Focused)

□ Goal: Build Python dev skills, gain confidence, build projects, and start earning money through freelance jobs or entry-level roles.

□ Phase 1 – Month 1–2: **Core Python & Foundations**

Focus Areas:

- Python basics to intermediate (variables, functions, OOP)
- Data structures (lists, dicts, sets, tuples)
- File handling, error handling
- JSON, CSV, APIs
- Pandas & Numpy basics
- Git & GitHub

Daily Study Plan (4–6 hrs/day):

Time	Task
9:00–10:30 AM	Python Concepts (from FreeCodeCamp or Programiz)
11:00–12:00 PM	Pandas/Numpy tutorials
2:00–3:00 PM	Practice problems (LeetCode Easy, HackerRank)
4:00–5:30 PM	Mini project (CSV analyzer, simple scraper, etc.)
6:00–7:00 PM	Review + Journal Progress

Projects to Build:

- CSV Report Generator
- Simple REST API (with Flask)
- Expense Tracker (CLI)

☐ Phase 2 – Month 3–4: Real-World Projects + Portfolio

Focus Areas:

- Flask / FastAPI basics
- Web scraping with BeautifulSoup / Selenium
- Data visualization: Matplotlib, Seaborn
- Unit testing with PyTest
- APIs – consume & build

Projects to Build:

- Weather app using an API
- YouTube video scraper
- QA testing automation script
- Portfolio website with Flask

New Habits:

- Start applying to freelance jobs
- Build GitHub portfolio (push every project)
- Write 1 blog per week (explain a project or concept)

☐ Phase 3 – Month 5–6: Freelancing + Earning

Platforms to Use:

- Fiverr (Python scripting, scraping, bots)
- Upwork (automation, data cleaning, QA tasks)
- Freelancer, PeoplePerHour

- Local businesses or Reddit / Discord / LinkedIn outreach

Weekly Routine:

- Apply to 10 jobs weekly
 - Complete 1 client-ready project weekly
 - Join 2 Python communities and network
 - Mock interviews + resume creation
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☐ Tools You'll Use:

- **Python IDE:** VS Code
 - **Version Control:** GitHub
 - **Testing:** PyTest
 - **Data Tools:** Pandas, Numpy, Seaborn
 - **Automation:** Selenium, Requests
 - **Frameworks:** Flask or FastAPI
 - **Portfolio:** GitHub + simple Flask website or Notion page
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☐ Weekly Tracker Template (Optional):

Would you like a **Notion** or **Google Sheets** tracker for:

- Daily tasks
 - Weekly goals
 - Progress review
 - Application tracking?
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Would you like me to:

- Build a detailed **curriculum (week-by-week)**?
- Create a personalized **Notion dashboard** for you?

- Suggest exact courses and YouTube channels for each topic?

Just say the word and I'll start building it all out for you!