

# Resources for Python job or internship hunt in Pakistan

Here is a **comprehensive and categorized** list of resources (websites, platforms, organizations, and tips) that can help you hunt for Python jobs / internships in Pakistan. I also include strategies you can use to make the best use of them.

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## A. Job / Internship Platforms & Aggregators (Pakistan-focused or accepting Pakistani applicants)

These platforms regularly list Python / software / tech internships or junior roles where you can filter by location / remote / intern:

Platform	What it offers (for Python / tech)	Tips / special features
<b>Indeed Pakistan</b>	Many Python Developer + Python Internship / Software Engineering Internship roles in Lahore, Karachi, etc. ( <a href="#">Indeed</a> )	Use filters like “internship”, “remote”, “entry level”
<b>LinkedIn Jobs (Pakistan)</b>	Numerous Python / Django / Backend roles across Pakistan. ( <a href="#">LinkedIn</a> )	Turn on job alerts for “Python Intern / Junior Python Developer”
<b>Rozee.pk</b>	Local Pakistani jobs including Python roles. ( <a href="#">Rozee</a> )	Filter by experience “0–1 year / intern”
<b>Glassdoor Pakistan</b>	Python developer roles with salary reviews, company ratings. ( <a href="#">Glassdoor</a> )	Useful to check employer reviews, interview experience
<b>Himalayas.app</b>	Remote Python / developer jobs open to Pakistan. ( <a href="#">Himalayas</a> )	Good for remote-first roles
<b>Crossover (for Pakistan)</b>	Remote Python Developer roles for Pakistani applicants. ( <a href="#">Crossover</a> )	Ideal for fully remote, international-level roles
<b>Interns.pk</b>	Connects students & freshers in Pakistan with internship / fresh job opportunities. ( <a href="#">Interns Pakistan</a> )	Focused on internships and entry-level roles
<b>Internee.pk</b>	Virtual / remote internship marketplace in Pakistan. ( <a href="#">Internee.pk</a> )	Good for remote internship opportunities
<b>Pakistan Tech Destination Internship Portal (PSEB / TechDestination)</b>	Centralized portal listing internships (ICT & non-ICT) within Pakistan. ( <a href="#">Pakistan Tech Destination Of The Year</a> )	Has guaranteed stipend, sector variety
<b>GAO Tek Pakistan (Careers / Internships)</b>	Virtual internships + full time roles. ( <a href="#">GAOTEK INDIA</a> )	Good opportunity to join remote / virtual teams

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<b>National Cyber Emergency Response Team (PKCERT)</b>	Internships in cybersecurity / technical areas. ( <a href="http://pkcert.gov.pk">pkcert.gov.pk</a> )	Helpful when you aim to combine Python with cyber / security domain
<b>Top tech companies' own portals</b>	Example: Microsoft Pakistan internships; large firms often list intern roles via their career pages. ( <a href="http://microsoft.recsolu.com">microsoft.recsolu.com</a> )	Bookmark and check these periodically

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## B. Example Current / Recent Opportunities (to benchmark / apply)

These help you see real-world requirements, compensation, and what companies are hiring now (so you know where to aim):

- Python Intern at **Break Thirty LLC**, Lahore ([Indeed](#))
- Python / Django Developer roles in Lahore via Indeed / Glassdoor ([Indeed](#))
- Python / Backend roles in Karachi, including AI/ML/LLM backend roles ([Indeed](#))
- Remote Python roles via Crossover for Karachi / Pakistan ([Crossover](#))
- Software Engineering Internships in Lahore / Pakistan via Indeed ([Indeed](#))
- GAO Tek virtual internships ([GAOTEK INDIA](#))

These listings help you understand salary ranges, tech stacks required (Django, Flask, REST APIs, ML/AI, etc.), and how companies structure their internship vs full-time roles.

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## C. Local / Government / Institutional Programs

These may not be strictly Python-centric, but are useful channels that often post tech / software roles:

- **PSEB / Tech Destination Internship Program** – lists many internships (ICT & Non-ICT) nationwide. ([Pakistan Tech Destination Of The Year](#))
  - **PKCERT (National Cyber Emergency Response Team)** – internships in cybersecurity / network + related technical fields. ([pkcert.gov.pk](http://pkcert.gov.pk))
  - **FFD Lahore Internship Portal (government / departmental internships)** – short-term internships in departmental / data roles. ([FFD Lahore](#))
  - **Large corporations / multinationals** (e.g. Microsoft, Nestlé) often run internship programs in Pakistan. ([microsoft.recsolu.com](http://microsoft.recsolu.com))
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## D. Niche / Remote / Specialized Places

- **Open Source / GitHub Issues** — scan “good first issue”, “help wanted” labels in Python projects; contribute and optionally mention interest in internship.
  - **Freelance / Gig Platforms** — while these are not traditional internships, doing Python tasks / small projects on Upwork, Freelancer, Fiverr can help build credibility.
  - **Meetups / Local Tech Communities** — e.g. Python user groups in Lahore / Islamabad / Karachi. These sometimes share internship leads internally.
  - **University / College Career Cells / Placement Offices** — often they have tie-ups or bulletin boards where companies post intern roles.
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## E. How to Strategically Use These Resources (Actionable Tips)

1. **Set job alerts / emails** on Indeed, LinkedIn, Rozee, etc. for “Python Intern / Junior Python Developer / Software Engineering Intern” with your city + “remote”.
  2. **Check portals daily / weekly** — internships often get filled fast.
  3. **Prioritize remote / virtual internships** especially early on — they widen your opportunity set.
  4. **Tailor your applications** — highlight Python projects, frameworks used (Django, Flask, FastAPI), open-source contributions, GitHub link, etc.
  5. **Follow companies you like** (on LinkedIn / Twitter) — many announce internships spontaneously.
  6. **Network** — connect with devs, alumni, attend local tech talks; ask them about openings.
  7. **Use “benchmarks”** — from example job listings above, see what skills / stack they want. For instance, many Pakistani roles expect Django / REST APIs / basic knowledge of databases.
  8. **Keep your portfolio / GitHub active** — let recruiters cross-check your projects.
  9. **Apply even if you don’t perfectly meet 100% criteria** — especially for internships, many companies accept motivated learners.
  10. **Follow up** — after 7-10 days, send polite follow-up emails if you haven’t heard back.
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