**🌍 PHASE 1: Build a US-Ready Profile**

**✅ Resume for US Employers (Remote-Focused)**

* Clean, one-page layout with:
  + Role-focused headline (e.g., “Data Analyst | SQL, Python, Power BI | Business-Driven Insights”)
  + GitHub + LinkedIn + project links at the top
  + Projects with business impact explained (not just tech buzzwords)
  + Keywords US recruiters search: *SQL, ETL, Python, Tableau, Power BI, automation, A/B testing, stakeholder insights, metrics impact, etc.*

👉 Want me to optimize your resume for remote US roles? I can do it in Word.

**✅ GitHub Portfolio (Must-Have)**

**Must include:**

* Retail analytics project (as discussed earlier)
* 1 forecasting + 1 classification ML project
* At least 1 Streamlit or Power BI dashboard (business-ready)
* Clean README.md with:
  + Project problem
  + Business impact
  + Tools used
  + Visuals
  + Folder structure

**✅ LinkedIn Setup**

* Headline:  
  Data Analyst | SQL, Python, Power BI | Open to Remote US Opportunities | Automating Business Insights
* Add “Open to Work” → Location: United States (Remote)
* Post 1–2 projects with:
  + 🎯 Problem
  + 💻 Tools used
  + 📈 Outcome or insights
  + 📹 (Optional) Loom video walkthrough

**🌐 PHASE 2: Apply on These Remote-Friendly US Platforms**

| **Platform** | **Focus** | **Link** |
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| **Turing** | Long-term US remote jobs | turing.com |
| **Wellfound** | Startups + early-stage companies | wellfound.com |
| **Arc.dev** | High-quality remote roles | arc.dev |
| **Contra** | Freelance/contract remote roles | contra.com |
| **RemoteOK** | Global remote tech jobs | remoteok.com |
| **Remotive** | Remote jobs by category | remotive.io |