Haider W

Development Team Lead, 8+ years experience
Lahore, Pakistan
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AugmntX
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Senior Solution Architect| Solving complex tech puzzles with logic and innovation | Fluent in the language of systems and solutions | Strategically leading the charge in the tech frontier | Unleashing the power of technology to design better tomorrows | Coding, Connecting, and Creating, one solution at a time.

INDUSTRIES: Enterprise Software, Information Technology, Publishing, Ecommerce

TECHNICAL SKILLS

• Python	8 years & 1 months
• Python	8 years & 1 months
• NoSQL	8 years & 1 months
• Docker	8 years & 1 months
• Node.js	4 years
• Redis Cluster	4 years
• go	3 years & 6 months
• React	2 years
• Kubernetes	2 years

SOFT SKILLS

Communication, Teamwork, Problem-solving, adaptability, fast-learner, Time management, Leadership

PROJECT DETAILS

• Eleven Software April-2022 - January-2024

Project Description: Managed Wi-Fi Software for Your Portfolio. Eleven Software’s managed Wi-Fi platform, ElevenOS, is a critical part of the guest and resident experience for millions of users across the globe. Industry-leading brands see ElevenOS as their managed Wi-Fi solution to generate loyalty and improve their bottom line.
Responsibilities: Developing new features, Bug fixes, Deployments, Unit Testing
Technologies: Python, Flask, AWS, Dockers, Redis, go, Node JS, JS, Docker, Linters, Testing
Industry: Enterprise Software
Link: https://www.elevensoftware.com/

• PixieBrix

Project Description: PixieBrix is a low code platform to extend web applications. They recently got funding for $5 million.
Responsibilities: I worked on the admin portal using React and I built the REST APIs using DRF. I was also responsible for building the swagger automation. I also worked on code optimization and standardization.
Technologies: React, Python, Django, Chrome Extension, Django Rest Framework (DRF), TypeScript, Swagger/OpenAPI, PostgreSQL, Celery, Docker, Linters, Testing
Industry: Information Technology
Link: https://www.pixiebrix.com/

• ScoopRank

Project Description: ScoopRank is a real time ranking and trend projection engine. It keeps track of the latest news and measures the importance of these news by looking at social media.
Responsibilities: It is my own product and I built it from scratch. The software stack includes Django and DRF for backend and APIs, Node.js for scraping, PostgreSQL for DB, The frontend is built in React. It communicates with the backend via APIs.
Technologies: React, Python, Django, PostgreSQL, Docker, Machine learning, Node JS, Scraping, WebSockets
Industry: Publishing
Link: https://scooprank.com/

• Dropified

Project Description: Dropified is a product to manage dropshipping business. Users of Dropified can use a Chrome Extension to scrape product data from supplier eCommerce websites like AliExpress, eBay, Amazon etc. These products are then exported to user eCommerce stores on platforms like Shopify, Woo, CHQ, BigCommerce etc. Users sell these products and Dropified automatically places orders on the supplier (AliExpress) website. All of this process is automated by a very complex set of distributed services.
Responsibilities: We have worked on both the Chrome extension and Django backend. We have done a lot of 3rd party API integration in this project. We integrated with: Stripe Shopify WooCommerce BigCommerce Other eCommerce platforms ShipStation
Technologies: Python, Django, Chrome Extensions, PostgreSQL, SaaS, Shopify Integration, WooCommerce Integration, BigCommerce Integrationm, CommerceHQ Integration, Stripe Integration, Celery, Scraping, Docker, ShipStation Integration
Industry: Ecommerce
Link: https://www.dropified.com/

• Imox

Project Description: Innovative marketplace that merges the appeal of Instagram and TikTok reels with an efficient e-commerce interface. Picture a dynamic shopping experience where you effortlessly scroll through visually captivating product ads, seamlessly transitioning from discovery to purchase with a simple click. Sellers can creatively showcase their products, and users enjoy a frictionless shopping journey. This platform redefines online shopping, offering a visually engaging and user-friendly space where every reel is an opportunity to explore and acquire desired products effortlessly.
Responsibilities: Creating APIs using Fast API, manage and deploy cache using redis cluster and aws elastic cache.
Technologies: Python, Fast API, React Native, Dockers, Kubernetes, Redis Cluster,
Industry: Ecommerce

EMPLOYMENT HISTORY

• Team Lead

Description: Managing development team, also work as a senior backend developer focusing on python.

EDUCATION

• Bachelors degree in Computer Science from Quaid-i-Azam University, Islambad. 2015 - 2019

LANGUAGES

• English - native

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