Muhammad Fakhr E Alam

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in https://www.linkedin.com/in/muhammadfalam101/ ★ fromtheaxiom.blogspot.com

https://github.com/fakhrealamm/ https://www.figma.com/@muhammadtheman

PROFESSIONAL EXPERIENCE

Quality Assurance and Customer Experience Specialist

Hudson AU

Upskilled to Quality Assurance where I design weekly team reports and QA scorecards for the Hudson Sales, Support, CET, Client services and the back office

Translating project requirements sub-tasks to design solutions and envision deliverables.

Monitor and assess sales team performance, ensuring adherence to standards, improving customer interactions, and enhancing overall sales effectiveness. Took part in creation of a highly performant QA data pipeline that is shared across the business which included creating insights of critical business metrics. Conducting corrective measures by Collaboration and stakeholder engagement including Documentation and knowledge sharing across teams.

Working with Power BI to share data and gain insights and reports generated by other teams.

Was upskilled to the Client services team where I helped the team achieve KPIs by resolving issues hindering timely payment of invoices.

Making adjustments to process invoices when there's a legal entity change e.g. Machinery of Government (MoG) changes.

Senior Sales Representative

Ibex | Squaretrade by AllState

Sales target > 30% and retention target > 12%

Communication skills and building rapport with existing clients.

Making sure customers file a claim when needed.

Addressing policy related concerns to clients and customers.

Closing sales

Customer Experience Specialist

Ibex | Walmart

Walmart.com grocery and general merchandise orders support constantly learning about new updates

Handling store complaints and tech issues.

Documenting tickets and incidents to the Development team on UI issues.

Handling item issues from 3rd party vendors and marketplace sellers.

Troubleshooting on-site issues.

Web Application Developer

HaiHan WenHua

Haihan Wenhua (Sea vast Culture) works as a micro agency with several trading projects and a software house as a subsidiary.

UI/UX design and prototypes delivered using Figma.

Back-end development using Python Django framework.

Working with relational databases linked to the backend.

collaborated cross-functionally to drive actionable and measurable results.

Developed, documented and maintained production code

Web application maintenance and enhancements

LANGUAGES

Chinese

HSK level 4

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English

IELTS - 7.5 bands

03/2022 – present Remote

08/2020 – 03/2021 Karachi, Pakistan

08/2021 – 03/2022 Remote

08/2018 - 01/2020 Shenyang, China

EDUCATION

Bachelors in Computer Science

Liaoning University

Cleared Chinese language HSK level 4

Content creator for Liaoning University's website

Created a A BLOCKCHAIN BASED SOLUTION TO THE KYC COMPLIANCE.

Did an extensive research as my final year project in changing the way KYC (Know-your-customer) compliance is currently performed. The thesis has its main focuses on how and why banks would require to change their ways of doing KYC, moreover, the research also has its main focus on the step by step process of developing a web based KYC application that can be used by customers and banks to ease the process of opening a bank account.

08/2017 - 06/2021 Shenyang, China

CERTIFICATES

Process Data from Dirty to Clean

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Coursera

Ask Questions to Make Data Driven Decisions ⊗

Coursera

Start the UX Design Process: Empathize, Define, and Ideate

© Coursera Prepare Data for Exploration \mathscr{D}

Coursera

Conduct UX Research and Test Early Concepts ⋄

Coursera

Create High-Fidelity Designs and Prototypes in Figma $\,\mathscr{D}\,$

Coursera

Analyze Data to Answer Questions ∂

Coursera

Build Wireframes and Low Fidelity Prototypes ℰ

Coursera

SPECIALIZATIONS

DevOps, Cloud, and Agile Foundations &

In this Specialization, I developed foundational knowledge in DevOps, including the culture, technology, and skills needed to succeed as a DevOps practitioner. This Specialization also familiarized me with tools and technologies used by DevOps practitioners. I am able to: Define Cloud Computing and explain its essential characteristics, models, benefits, infrastructure, & emerging trends, and create a cloud account; Describe the DevOps culture, its benefits, and its associated skills, technology, tools, processes, methodologies, and metrics; Explain the Agile philosophy, how to work as an Agile team, and Scrum methodology, including the roles, meetings, rules, and artifacts; and how to write user stories and execute Sprint Plans.

Zendesk Explore / Analytics 🔗

Using analytics to understand and act on reporting data.

Creating dashboards, reports and datasets.

Collaborating in cross-functional teams and sharing insights to stakeholders along with actors in a certain scenario where UAT is required to be executed.

SKILLS

SQL

SQL Querying and Programming. Data Modeling and Database Design. Data Visualization and Reporting. Business Intelligence Tools (e.g. Power BI)

Excel/Google Sheets

Creating dynamic reports with PivotTables.

Building formulas.

Cell formatting.

Managing large datasets with functions: IF, SUM, INDEX, MATCH, VLOOKUP.

Task automation.

Manipulate date, time, text, and arrays.

Building charts and graphs.

Python

Analyze data using Python libraries such as NumPy, Pandas, and SciPy.

Data Cleaning and Preprocessing.

Data Analysis and Visualization.

Data Mining and Extraction.

Data Wrangling and Transformation.

SQL and Database Management.

Data Warehousing and ETL.

Sales

Effective Communication: Clearly convey product value and benefits to customers. Relationship Building: Cultivate trust and rapport with clients for long-term partnerships. Skilled Negotiation: Reach mutually beneficial agreements while satisfying customer needs. Product Expertise: In-depth knowledge to address client inquiries and provide tailored solutions. Time Management: Efficiently organize tasks to meet targets and deadlines.

CRM and Portal management

CRM Utilization: Proficiency in managing customer data and interactions within CRM systems. Data Entry Accuracy: Ensuring precise and up-to-date information in CRM databases. Portal Navigation: Ability to navigate and utilize online portals effectively. Content Management: Updating and maintaining portal content for optimal user experience. User Support: Assisting colleagues or clients with portal-related inquiries and issues. CRM Administration: Managing and configuring CRM systems for optimal functionality. Data Management: Ensuring data accuracy, cleaning, and organization within the CRM. User Access Control: Regulating user permissions and security settings in CRM. Portal Administration: Overseeing the operation and content of online portals. Troubleshooting: Diagnosing and resolving issues related to CRM and portals.