Muhammad Fazeel

Technical Project Coordinator

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ABOUT

Technical Project Coordinator with a 7-year background in CS & IT, skilled in executing full-stack applications, AI workflows, and cloud solutions. I excel at translating requirements into technical deliverables, supporting development cycles, and ensuring operational continuity across diverse teams and tools.

SKILLS

Technical Operations & Leadership

Project Leadership · Process Optimization · Team Coordination · Problem Solving · Technical Communication · Stakeholder Management · Agile/Scrum · Roadmap Planning

Programming & Frameworks

Python · JavaScript · TypeScript · React.js · Node.js · Express.js · TensorFlow · Pandas

Cloud & DevOps

Firebase · MongoDB · Git & GitHub · AWS · Vercel · Netlify · Docker · cPanel/WHM · WordPress

EDUCATION

Bachelor of Science in Computer Science
NCBA&E
2019 – 2023

Diploma of C.I.T
GCT Iqbal Town Lahore
2016 – 2019

Android Developer Certification
PNY Trainings
2018

EXPERIENCE

Project & Marketing Lead at Capstone Shipping - Dubai (Remote)   Feb 2024 – Present

- Led cross-functional teams across logistics, hosting, and marketing for 50+ international clients.
- Managed AED 100k+ monthly project portfolio with 97% on-time delivery.
- Oversaw web hosting, server setup, domain, and email configurations for 30+ clients.
- Executed campaigns driving 45% higher engagement and 25% revenue growth.
- Applied Agile (Scrum) to cut project delays by 35% and improve delivery speed.
- Reported KPIs weekly to Dubai HQ and used tools like Jira, Trello, and Asana for team coordination

Project Assistant & Coordinator at GoDev   June 2022 – Jan 2024

- Coordinated schedules and resources across 5 teams, delivering 40+ projects & modules with high client satisfaction.
- Facilitated 60+ client meetings resulting in 98% requirement accuracy & zero scope creep incidents.
- Monitored multiple project progress, reporting risks and corrective actions to senior management.
- Supported Agile ceremonies for teams of 6-10 developers.
- Maintained documentation and version control, reducing communication gaps by 50%.
- Trained 3 juniors on project management and tools.

Web Developer Intern (MERN Stack) at GoDev   March 2022 – June 2022

- Contributed to front-end development tasks using HTML, CSS, and JavaScript.
- Worked in an Agile environment with regular sprint planning and team collaboration.
- Participated in standups, project updates, and code versioning discussions.

KEY PROJECTS

Messaging Android Application: Designed native Android UI, implemented RecyclerView for dynamic message loading, applied custom XML layouts, and followed Material Design principles.

Tax Calculator Web App: Converted static Figma designs into responsive components, implemented real-time form logic, and applied React state management for user input handling.

Fake News Classification System: Preprocessed text data, applied TF-IDF vectorization, trained logistic regression model, and evaluated classification accuracy.

Hand Gesture Presentation Controller: Captured hand landmarks using Mediapipe, integrated real-time gesture recognition with screen control automation.

Logistics Dashboard (Internship): Built frontend dashboard views, integrated REST APIs for backend data flow, and participated in feature coordination during development sprints.

WORKFLOW DEMO

Neural Network – Digit Recognition: Trained a dense neural network to classify handwritten digits using MNIST dataset with evaluation metrics.

Unsupervised Learning – Clustering: Applied K-means, DBSCAN, Agglomerative Clustering, and K-medoids with cluster visualizations, confusion matrix, and silhouette analysis.

Cryptocurrency Price UI: Created a real-time cryptocurrency price interface using public APIs, DOM manipulation, and event-driven UI logic.