

M. TABISH TARIQ

FULL STACK DEVELOPER
BACKEND HEAVY (ROR / MERN)
(TOTAL EXPERIENCE : 3+ YEARS)



+92 307 4331961



tmtabish@gmail.com



Shah Jahan Road,
Mughalpura Lahore

SUMMARY

Full-stack Software Engineer with a strong backend focus, specializing in scalable systems using **Ruby on Rails** and the **MERN stack**, plus expertise in **React**, **React Native**, and modern frontend technologies. Experienced in building and scaling high-traffic applications serving millions of users – including **real estate platforms** (zameen, bayut), **inventory systems** (EZO, EZO-CMMS, EZR), and **car-selling marketplaces** (hatla2ee) – with a track record of solving complex concurrency challenges and delivering robust, maintainable solutions in fast-paced environments.

EXPERIENCE

dubizzlelabs - Full Time

Software Engineer - (Backend Engineer)

From: March 2025

To: Present

At Dubizzle Labs, working as a Backend Engineer contributing to high-traffic real estate applications (zameen / bayut) **handling millions of requests** and resolving complex database concurrency challenges. **Reduced API response times by 30%**, improved database throughput by optimizing queries, and implemented **Redis caching strategies** for high-traffic endpoints. Developed advanced features for Hatla2ee, a leading car-selling platform, and contributed to multi-platform ad publishing capabilities, enabling seamless listing distribution across platforms (e.g., from zameen to olx).

7Vals - Full Time

Software Engineer - II (Full Stack)

From: August 2022

To: March 2025

Develop and enhance ROR-based web apps, introducing new features and secure APIs for **SASS** web and mobile apps with multi tenancy. Convert existing UI from HTML/CSS to **ReactJS**, implement core React structure, and manage the UI team for ReactJS integration. Create reusable components in **React Native** for mobile apps and implement new features for existing mobile apps.



DIT GCU - Full Time

MERN Stack Internee (Full Stack)

From: October 2021

To: July 2022

Delivered production-ready MERN applications ahead of schedule, successfully **migrating legacy systems to modern tech stacks**. Managed server-side development in **Node.js** and deployments on on-premises servers. Converted database schemas **from Oracle to MySQL** and migrated data accordingly. Trained and assisted juniors in web app development and understanding the existing code base. Conducted client requirement gathering and providing client training.

EDUCATION

BSCS (HONS) **2018-2022**
GCU Lahore **CGPA: 3.58**
(3rd Position in the Batch)

PRIMARY SKILLS

- Ruby On Rails (ROR)
- NodeJS & ExpressJS
- Database Sharding/Partitioning
- Database Concurrency Issues
- Multi-Tenant/SASS Apps
- ReactJS & React Native
- React Atomic Structure
- MySQL / MS-SQL
- JavaScript / TypeScript
- React Redux Toolkit

SECONDARY SKILLS

- Elasticsearch
- Redis
- Docker
- Amazon Web Services (AWS)
- Microservices
- MongoDB
- NexJS
- MaterialUI
- Python

COURSES

- **NodeJS Advanced Concepts**
Udemy - 16 Hours
- **JavaScript: Advanced Concepts**
Udemy - 25.5 Hours
- **MicroServices With NodeJS & React**
Udemy - 54.5 Hours
- **BlockChain: A-Z**
Udemy - 14.5 Hours
- **AWS: Cloud Practitioner**
Udemy - 15 Hours

SOCIAL LINKS



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/TabishTariq

[See Next Page For Project Details]

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PROJECTS

dubizzlelabs - Full Time

Software Engineer - (Backend Engineer)

From: March 2025

To: Present

- **Hatla2ee** <https://prelive.eg.hatla2ee.com>
A leading car-selling marketplace operating in Egypt, UAE, Oman, Qatar, Jordan, KSA, and Kuwait.
 - Contributed to the app's development from the ground up.
 - Contributed in `New Car` & CMS Side Implementation.
 - Handled concurrency challenges and optimized performance for high volumes of simultaneous user requests.
 - Managed Elasticsearch indexing for efficient search capabilities.
 - Participated in implementing multi-platform functionality.
 - Worked on Dubizzle platform integration.
 - Stats tracking feature.
 - Contributed to multiple feature enhancements across the platform.
- **Bayut** <https://bayut.com>
A leading real estate platform in Oman, Qatar, Jordan, and KSA, enabling users to buy and sell land.
 - Participated in implementing multi-platform functionality.
 - Creating safe & secure backend apis.
 - Contributed in apply product updates.
 - Contributed to multiple feature enhancements across the platform.
- **Zameen** <https://zameen.com>
A leading real estate platform in Pakistan
 - Participated in implementing multi-platform functionality.
 - Creating safe & secure backend apis.
 - Contributed in apply product updates.
 - Contributed to multiple feature enhancements across the platform.

7Vals - Full Time

Software Engineer - II (Full Stack)

From: August 2022

To: March 2025

- **EZ-OfficeInventory** <https://ezofficeinventory.com>
A multi-tenant inventory tracking software featuring custom roles, reporting and audit system.
 - Contributed to the Project Insights feature on ROR.
 - Developed secure APIs for mobile apps, worked on scanner and RFID scanner integrations.
 - Managed the UI team for converting web UI to React.

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7Vals - Full Time

Software Engineer - II (Full Stack)

From: August 2022

To: March 2025

- **EZO-CMMS** <https://ezocmms.com>
A multi-tenant inventory tracking software featuring custom roles, and workflow systems.
 - Developed secure APIs for mobile apps, worked on scanner and RFID scanner integrations.
 - Managed the UI team for converting web UI to React.
- **EZ-RentOut** <https://ezrentout.com>
A multi-tenant inventory rental system with a web store for each tenant, including online payment solutions.
 - Handled payments through the React Native mobile app.
 - Managed the UI team for converting web UI to React



DIT GCU - Full Time

MERN Stack Internee (Full Stack)

From: October 2021

To: July 2022

- **GCU Hostel System (Mid Level UI)** <http://nh.gcu.edu.pk>
 - Significant role in backend development using NodeJS.
 - Developed a student admission portal, login system, and roles for admin, munshi, lab attendant, and students.
 - Implemented online challan generation, mess charges calculation, student fine management, mess stock management, and daily mess attendance.
- **GCU HRM System (Mid Level UI)** <http://hrm.gcu.edu.pk>
 - Significant role in backend development using NodeJS.
 - Developed features for employee management, leaves, promotions, joining and leaving records, sanction seats management
 - Implemented roles for admin and data entry operators and generated various reports.

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