



MUHAMMAD BASIT

Full-Stack Developer | React, Next.js, Node.js, Python, Django, PHP, Laravel

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Summary

Adaptable and results-driven Computer Science professional with a strong foundation in web design and development, holding an M.Sc. in Telecommunication Systems from Bahauddin Zakariya University, Multan (2017). As a Full Stack Developer, I specialize in building and deploying scalable, high-performance web applications across diverse tech stacks.

Proficient in modern frontend frameworks including **React.js**, **Next.js**, **Vue.js**, and styling tools like **Tailwind CSS** with seamless integration of **Prisma** for database management. Skilled in backend development using **Node.js**, **Express.js**, **Python (FastAPI)**, **Django**, **PHP** and **Laravel** translating business requirements into clean and maintainable code.

Experienced in designing robust data models using **PostgreSQL**, **MongoDB**, and **MySQL**. Adept at working with **RESTful** and **GraphQL APIs**, implementing secure authentication flows, and optimizing application performance.

Hands-on with **Docker**, **Git**, **Redis**, **AWS**, **CI/CD pipelines**, and server configuration using **Nginx** and **Apache**. Proven ability to manage **VPS setups**, automate deployments, and maintain secure, scalable environments.

Comfortable in Agile teams with strong version control practices. Passionate about continuous learning, automation, and delivering user-centric solutions.

Skills

- **Frontend:** React.js, Next.js, Vue.js, Tailwind CSS
- **Backend:** Node.js, Express.js, Python (FastAPI, Django), PHP (Laravel)
- **Database:** PostgreSQL, MongoDB, MySQL
- **DevOps:** Docker, Git, Redis, AWS, Nginx, Apache, VPS Setup
- **Tools:** CI/CD, Odoo, n8n
- **CMS:** WordPress, Shopify, Joomla, Drupal, Magento, Concrete CMS

Experience

Remote – Saudi Arabia

Full-Stack Web Developer



June 2024 - Present

- Deployed scalable web applications using React, Next.js, Node.js, and Django.
- Automated deployments with Docker, CI/CD pipelines, and VPS server management.
- Configured and secured Nginx & Apache web servers for high-performance environments.
- Successfully deployed Odoo ERP and n8n automation workflows on cloud servers.

Theme Thrive Tech – Multan, Pakistan

WordPress Developer



Jan 2022 - May 2024

- Developed 15+ custom WordPress websites with optimized performance and SEO integration.
- Built responsive themes and plugins, improving client website load times by 30%.

Digital Dazzle – Multan, Pakistan

Frontend Web Developer



Jan 2020 - Dec 2021

- Built interactive frontend features using React.js, enhancing UX and customer engagement.
- Optimized website performance, improving load times by 25%.

Grace – Multan, Pakistan

HTML Email Developer



Feb 2018 – Dec 2019

- Designed 100+ responsive HTML email templates compatible with Gmail, Outlook, and Apple Mail.
- Implemented dark mode support, improving readability and user engagement across devices.
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Education



[Bahauddin Zakariya University, Multan \(Pakistan\)](#)

M.Sc. - Telecommunication Systems

2015-2017

Key Achievements



Configured and Optimized VPS

Deployed and managed multiple Virtual Private Servers (VPS) on Hostinger using Ubuntu. Implemented OS hardening, Docker provisioning, automated backups, and firewall configurations to ensure high availability, security, and performance.



N8N Automation Workflows

Set up a self-hosted n8n instance using Docker Compose with PostgreSQL and Redis, enabling seamless data automation between APIs and web apps. Configured secure webhooks, persistent volumes, and environment variables for production-grade reliability.



Installed and Customized Odoo ERP

Installed and configured Odoo ERP on a cloud-based VPS, integrating PostgreSQL, Nginx reverse proxy, and SSL for secure access. Automated deployment via Docker and optimized performance for business process management.



Frontend Interfaces with React

Built and deployed modern, responsive UIs with React.js and Tailwind CSS, improving load times, scalability, and user experience consistency across platforms.



Full CI/CD Pipeline with Docker and Git

Automated deployment workflows using Docker, Git, and CI/CD tools, reducing release times and improving reliability across development and production environments.



Integrated Multi-Stack Backend Services

Developed robust RESTful and GraphQL APIs using Node.js, Django, and Laravel with Prisma ORM and PostgreSQL, ensuring data integrity and scalability.