

MUHAMMAD DANIYAL KHAN

FULL STACK & MERN STACK DEVELOPER

Phone: +92 3230112464

Email: m.daniyalkhan490@gmail.com

Location: Lahore, Pakistan

Agency: scaleverse.app

GitHub: github.com/daniyal44

Portfolio: workmdk.netlify.app

PROFESSIONAL SUMMARY

Results-driven Full Stack and MERN Stack Developer and Founder of Scale Verse, with a proven track record of building high-performance web applications, architecting intelligent AI workflows, and optimizing core business infrastructures. Expert at combining creative UI/UX engineering with robust backend solutions to deliver highly scalable web platforms, precise data-driven systems, and advanced automation tailored for enterprise-level operational efficiency.

TECHNICAL SKILLS

Core Development	MERN Stack (MongoDB, Express.js, React, Node.js), Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3
Architecture & Tools	RESTful APIs, Git, GitHub, Next.js API Routes, JSON Export Data Logic, CI/CD, Netlify Deployment
Specializations	AI Agents & Workflows, Advanced Process Automation, Search Engine Optimization (SEO), UI/UX Design, Data Entry Systems

PROFESSIONAL EXPERIENCE

Scale Verse – Founder & Lead Full-Stack Developer

Nov 2025 – Present

Lahore, Pakistan (Hybrid)

Official Domain: scaleverse.app

- Established and spearhead a high-growth digital agency delivering custom AI integrations, technical SEO architecture, and advanced web infrastructure.
- Architected core client portals and enterprise business components utilizing Next.js and the MERN stack, guaranteeing 99.9% application uptime and optimized user retention.
- Designed and integrated autonomous AI agent workflows to replace manually intensive operational processes, maximizing digital efficiency and reducing operating costs for business partners.
- Standardized design languages and branding systems across multiple platforms to deploy high-end, scalable digital products.

PNY Trainings – MERN Stack Development Intern

Jan 2025 – Jan 2026

Arfa Karim Tower, Lahore, Pakistan

Technical Internship

- Completed a comprehensive, year-long professional internship executing end-to-end web engineering workflows within a structured, fast-paced Agile team environment.
- Built robust, modular, and reusable frontend components in React, successfully integrating them with secured Node.js/Express.js REST endpoints.
- Managed relational database schemas and executed highly precise data logic using MongoDB, ensuring absolute compliance with core platform architectures.
- Hosted, deployed, and maintained development micro-projects on Netlify, facilitating real-time client previews and continuous deployment (CI/CD) pipelines.

KEY TECHNICAL PROJECTS

Internal URI Shortener Tool (Next.js, MongoDB, Netlify)

July 2025

Production Application

Active Architecture

- Engineered a custom, high-performance URL shortening framework managing over 2,000 unique link transformations monthly with minimal latency.
- Built an optimized analytics dashboard UI that successfully streamlined administration and cut operational overhead by 15 hours per week.

Automated Dynamic Resume Builder (React, Node.js, JSON Logic Engine)

March 2026

Private Deployment

Advanced Framework

- Developed a feature-packed web and mobile application equipped with dynamic template selection and real-time layout rendering engines.
- Programmed custom automated ATS scoring logic and streamlined structural JSON export mechanisms to guarantee seamless user-profile data portability.

Advanced Code Display & Engineering Portfolio (Next.js, Tailwind CSS, Netlify)

Ongoing

Live Environment: workmdk.netlify.app

Developer Hub

- Constructed a centralized production hub mapping open-source repositories, micro-services, and client project deployments.
- Continuously integrating automated showcase modules to track software revisions, upcoming features, and live application performance metrics.

EDUCATION & CREDENTIALS

Diploma in Advance Web Technology (DAWT)

Jan 2026

Professional Technical Certification

Credential ID: 07/01/2026

Allama Iqbal Open University (AIOU) – F.A. (General)

Expected Session: 2025–2027

Grade: B+

Lahore, Pakistan