

# SHAHMEER SHAHID

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## PROFESSIONAL OBJECTIVE

Platform Engineer Aspirant with a strong foundation in full-stack development and modern infrastructure. I specialize in building high-performance web applications using Next.js and architecting resilient deployment pipelines. Currently focused on mastering platform orchestration and Infrastructure as Code (IaC) to bridge the gap between development and operations.

## TECHNICAL SKILLS

**Frontend:** Next.js 15, React, Tailwind CSS, Redux, Responsive Design

**Backend:** Node.js, Express.js, Clerk Auth, REST APIs

**Infrastructure (Platform):** Docker, Terraform, Ansible, Linux, Vercel

**Databases:** MongoDB, PostgreSQL, MySQL, Supabase

**Languages:** JavaScript (ES6+), Python, C++, HTML5, CSS3

## PROFESSIONAL EXPERIENCE

**Web Development Intern | @gigadevelopers, Haripur**

- Assisted in the development and deployment of full-stack web applications.
- Collaborated within a team environment to solve real-world software challenges.

## ENGINEERING PROJECTS

**Lumix Commerce | Headless E-Commerce Platform**

- Architected a headless commerce platform using Next.js 15 and Edge Functions for global performance.
- Integrated Stripe Connect for payment processing and Redis for edge-caching strategies.

**NeuroGastronomy | Enterprise Recipe Engine**

- Developed a scalable platform using Next.js and LangChain to handle complex data queries.
- Engineered the data flow to ensure fast response times for large-scale localized results.

**Pakistan Tourism Platform | Full-Stack Web App**

- Built a comprehensive tourism application for hotel booking and destination exploration.
- Implemented cultural highlights and regional insights to enhance the user experience.

**Automated Time Table Generator | Backend System**

- Designed a logic-heavy backend system to automate academic scheduling.
- Created role-based dashboards (Teacher/Student) for filtered data management.

## EDUCATION

**BSc Computer Science | University of Engineering & Technology (UET)**

2024 - Present

Relevant Courses: Object-Oriented Programming, Data Structures, Database Management Systems, Web Development.

## ACTIVITIES & INTERESTS

- Continuous Learning: Actively building custom roadmaps for Platform Engineering and Cloud Architecture.
- Tech Community: Contributor and member of university-specific coding societies and tech clubs.
- Freelancing: Providing web development services with a focus on scalable architecture.