

# RIZWAN KHAN

Software Developer | Full Stack Developer | UI/UX Enthusiast  
[connectto.riz@gmail.com](mailto:connectto.riz@gmail.com) | +919756305695 | Delhi, India, 110031 | [Portfolio](#)

## PROFESIONAL SUMMARY

Computer Science graduate with hands-on experience in UI/UX-focused frontend & full-stack development, cloud platforms, and DevOps practices. Built and deployed multiple production-ready web applications with secure authentication, payment integration. Skilled in MERN/Next.js, Tailwind CSS, Figma, AWS, Docker and end-to-end product development from wire-framing to deployment with strong problem-solving ability and eagerness to contribute to agile engineering teams.

## SKILLS

- **Languages:** C++, Java, JavaScript, TypeScript
- **Frameworks:** .NET, React.js, Node.js, Express.js, Next.js, HTML/CSS, Tailwind CSS
- **Database:** MongoDB, MySQL, PostgreSQL
- **Tools & DevOps:** Figma, Git, GitHub, Docker, Linux, CI/CD, Postman, Shell Scripting
- **Cloud:** AWS (EC2, S3, IAM), Oracle Cloud
- **Core Concepts:** Data Structures, OS, DBMS, Computer Networks, Cyber Security, Agile, SDLC
- **Others:** JWT, RESTful APIs, SEO Techniques

## KEY PROJECTS & EXPERIENCE

### [unplanneddiaries.com](#) | Developer

August 2025

Next.js | TypeScript | Strapi CMS | RazorPay | MongoDB | PostgreSQL | Tailwind CSS

- Developed a full-stack travel booking web app enabling users to browse, filter, and book curated tour packages with secure online payments.
- Used Figma to design landing pages, booking flows, and card-based package layouts.
- Built with Next.js, Strapi CMS, RazorPay, and PostgreSQL.
- Developed end-to-end booking system (checkout, cancellations, refunds, support).

### [ZestBuz.com](#) | Full Stack Developer

July 2025

Next.js | TypeScript | Auth0 | RazorPay | MongoDB | Tailwind CSS

- Built Next.js + TypeScript marketplace with Razorpay integration and Auth0 authentication.
- Designed mobile-first UI with Tailwind CSS, deployed on Netlify.
- Developed admin dashboard for product & sales management.

### AI-Based Health & Fitness Recommendation System (Final Year Project)

May 2025

React.js | Node.js | Python | K-Means Clustering | MongoDB | Tailwind CSS

- Built a personalized health & fitness platform that recommends workouts and diet plans using AI models based on user inputs (age, BMI, goals, activity level).
- Data processing and clustering users with similar profiles using the K-Means algorithm.
- Developed with React.js + Node.js. with responsive UI/UX, enabling users to interact with recommendation engine and track progress.

### Image to Speech Converter | Python Developer

July-September 2022

Python | OpenCV | NLP | Google TTS | PyTesseract

- Built an accessibility tool using OpenCV, PyTesseract, and Google TTS.
- Focused on precision, edge-case error handling, and enhancing inclusivity through tech.

### KartKaro - Full Stack E-Commerce Platform | Developer

September 2024

React.js | Node.js | Express.js | JWT Auth | Stripe API | MongoDB

- Built a MERN stack e-commerce app with JWT auth & Stripe payments.
- Added cart, product management, and automated email delivery.
- Optimized for SEO using proper metadata, semantic tags, performance tweaks and sitemap structuring.

## EDUCATION

**B.Tech in Computer Science & Engineering (Data Science)**- GL Bajaj Institute of Technology & Management  
(2021–2025) | CGPA: 7.2 / 10

**Class XII** – Rapid Global School (2019)

**Class X** – Rapid Global School (2017)

## CERTIFICATIONS

- **Oracle Cloud Infrastructure Certified Foundations Associate** - Oracle University
- **AWS Cloud Architecture Internship** - AICTE x AWS Academy
- **CCNA, Cybersecurity & Python** - Cisco Networking Academy

## SOFT SKILLS

- Effective Communication & Collaboration
- Strong Work Ethic & Critical Thinking
- Eagerness to Learn & Adapt Quickly
- Agile & Team-Based Mindset