

# Waseem Ahmad

📍 Noida, Uttar Pradesh

☎ +91 7900814581

✉ [waseemtechsunset@gmail.com](mailto:waseemtechsunset@gmail.com)

📁 [Portfolio](#)

## Objective

Full-Stack MERN Developer with 3.5 years of experience in building scalable web applications and REST APIs. Skilled in React.js, Node.js, Express.js, and MongoDB with hands-on expertise in authentication, database design, and deployment on AWS/Docker. Strong problem-solving mindset with focus on understanding business needs and delivering customer-centric solutions. Seeking a challenging role to contribute technical expertise, optimize performance, and create impactful digital products.

## Education

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| • <b>Btech(CSE)</b> - Lucknow institute of technology, Lucknow | <b>2023</b> |
| • <b>12th</b> - G.B inter college, Budaun                      | <b>2019</b> |
| • <b>10th</b> - Bhoo devi inter college, Budaun                | <b>2016</b> |

## Technical Skills

- **Backend:** NodeJs, Express, MongoDB, NextJS and AWS Cloud
- **Frontend:** Javascript, React, NextJs, Tailwind, AntDesign, CSS and HTML
- **Scalability & Robustness:** Docker, Redis, Kafka, Queue and Git
- **AWS Cloud Services:** EC2, S3, Route53, Lambda, media-converter
- **Other Tools:** Filezilla, Figma, Canva, PuTTY

## Soft Skills

- Team Management
- Acquiring New Skills
- Regular Updates with StackOverflow Survey
- Daily Learning (<https://www.w3schools.com>, <https://www.tutorialspoint.com>)

## Projects

**Project Title:** Sri Chaitanya SCORE 2025 (<https://srichaitanyascore.com>)

**Platform Used:** ReactJs, NextJs, NodeJs, Express, MongoDB, Git, VsCode, Payment Gateway Integration

**Description:** This is a national-level scholarship and talent search exam platform designed for students in Grades 3 to 12 across India. I worked on developing a user-friendly online registration portal with secure payment integration, implemented a dynamic exam scheduling system, created an administrative dashboard for result management, and built a scholarship allocation engine to ensure accurate and transparent reward distribution.

**Project Title:** FlowerAura (<https://www.floweraura.com>)

**Platform Used:** ReactJs, NextJs, NodeJs, Express, MongoDB, Git, VsCode, Mobile App Integration

**Description:** FlowerAura is an online gifting platform offering flowers, cakes, plants, and personalized gifts. As a developer, I contributed to building a dynamic product catalogue, implemented secure login and checkout processes, integrated same-day and midnight delivery scheduling, and worked on backend features such as order tracking, offers, franchise management tools, and customer support dashboards.

**Project Title:** Vaishnavi Interiors (<https://www.vaishnaviinteriors.in>)

**Platform Used:** ReactJs, NextJs, NodeJs, Express, MongoDB, Git, VsCode, CMS Integration

**Description:** Vaishnavi Interiors is a leading interior design firm delivering turnkey residential and commercial projects. My role involved creating interactive project showcase pages, building secure consultation booking and inquiry forms, developing a blog management system, integrating workflows for lead capture, and building backend tools for service categories, client testimonials, and consultation requests.

**Project Title:** Reliance Elysium (<https://relianceelysium.keyonprop.com>)

**Platform Used:** ReactJs, NextJs, NodeJs, Express, MongoDB, Git, VsCode, Property Management System

**Description:** Reliance Elysium is a premium residential project in Hyderabad featuring luxury apartments with modern amenities. I worked on building the property management portal, integrated dynamic floor plan and unit availability modules, created secure lead capture forms, implemented an admin dashboard for sales and booking management, and optimized website performance for SEO and responsiveness.

**Project Title:** HomeLane (<https://www.homelane.com>)

**Platform Used:** ReactJs, NextJs, NodeJs, Express, MongoDB, Git, VsCode

**Description:** HomeLane is India's leading tech-enabled interior design brand, offering end-to-end home décor solutions for kitchens, wardrobes, and living spaces. As a developer, I worked on a real-time 3D design consultation tool with instant quotes and budgeting, implemented secure login and user authentication flows, built an interactive product configurator for modular interiors, developed order booking and tracking systems, and created backend tools for experience-center operations, cost calculator logic, and post-installation support modules.

**Project Title:** PayRentz (<https://www.payrentz.com>)

**Platform Used:** ReactJs, NodeJs, Express, MongoDB, Git, VsCode

**Description:** PayRentz is an Indian online rental platform—primarily serving Chennai and Coimbatore—that offers home appliances, furniture, fitness gear, and laptops on a flexible monthly rental basis. They promise a tech-powered, hassle-free experience with quick delivery (usually within 24 hours), “Rent Now, Pay Later” billing, and well-maintained items at each stage. As a developer, I worked on the product rental catalog, secure login and KYC flows, combo package creation, rental subscription billing, and maintenance request tracking—ensuring smooth, fast, and user-friendly experiences for renters as well as internal operations.

## Experience

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**Company Name:** Techsunset (<https://techsunset.com/>)

**March 2022 – September 2025**

**Designation:** Full-Stack Developer (MERN)

**Duration:** 3 years 6 months (7 March 2022 – 20 September 2025)

**Description:** Worked as a remote Full-Stack Developer responsible for end-to-end development of business-related projects. Handled both frontend and backend using MERN stack, developed REST APIs, integrated third-party services, and deployed scalable applications. Contributed to performance optimization, authentication flows, database design, and AWS/Docker-based deployments.

## Interests

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1. Chilling Outside
2. Spending Time with Family and Friends
3. In Free Time Reading about new technologies