

KRISHNA GUPTA

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Full-stack developer specializing in React.js and Node.js with expertise in building secure, data-driven web applications. Passionate about creating efficient solutions with modern technologies while continuously expanding my skills in a collaborative work environment.

EDUCATION

B.TECH IN COMPUTER ENGINEERING

RK UNIVERSITY, Rajkot (2021-2025)

- CGPA : 6.83

TECHNICAL SKILLS

- Frontend:** HTML5, CSS, JavaScript
- Frontend Frameworks:** React.js, Tailwind CSS, Asp.NET
- Database:** NoSQL, SQL
- Design & Optimization:** Figma, Adobe Photoshop, SEO
- Version Control Systems:** Git, GitHub
- Other:** MS Office, Visual Studio, Sublime Text

CERTIFICATIONS

- Great Learning – Data Structure in C
- Infosys Springboard – JavaScript | CSS3
- SoloLearn – HTML | CSS

SOFT SKILLS

- Teamwork
- Fast Learner
- Creativity
- Problem-Solving

LANGUAGES KNOWN

English | Hindi

EXPERIENCE

UI/UX & WEB DEVELOPER | Intern

- **TEQUE7, Bhuj** Dec 2024 – April 2025
 - Designed UI/UX in Figma and developed responsive frontends using HTML, CSS, Laravel Blade.
 - Applied SEO best practices and delivered client-focused solutions.

FRONTEND & WEB DEVELOPER | Intern

- **WELSPUN INDIA LIMITED, Anjar** May 2024 – June 2024
 - Built responsive UI modules: EMP Calibration, Elephant Benefit, Insurance Dashboard, and Quiz Web-App.
 - Created organizational charts to visualize employee structure.
 - Developed **NetworkDash** project using React.js, optimizing performance and secure navigation.

PROJECTS

AcademeX | [GitHub](#) | [Live](#)

Tech: React.js, Node.js, PostgreSQL, Tailwind CSS

- Developed a multi-role ERP platform featuring 30+ distinct views and 50+ reusable components tailored for Admin, Faculty, and Student users.
- Implemented a secure access system with a faculty hierarchy (Professor → HOD → Dean) and protected routes to ensure data is restricted based on user roles.
- Built core academic and financial modules, including a real-time attendance tracker and an integrated Razorpay payment gateway for digital fee collection.

Networkdash | [GitHub](#) | [Live](#)

Tech: React.js, Tailwind CSS, PostgreSQL, Node.js

- Secure network device dashboard with real-time monitoring, JWT auth, and CRUD ops. Backend deployed on Netlify with Neon DB.

KnowledgeScape | [GitHub](#) | [Live](#)

Tech: React.js, Node.js, MongoDB, Tailwind CSS

- Interactive quiz platform with JWT authentication, leaderboards, and progress tracking.
- Cloud-hosted backend (Render + MongoDB Atlas) and responsive React-Tailwind UI.