Mohd Sameer

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TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+)
Frontend: React.js, Redux, Tailwind CSS, Bootstrap, Material-UI, Vite, Responsive Design
Backend: Node.js, Express.js, RESTful APIs, MongoDB, Mongoose, SQL, Redis, JWT, OAuth
Tools & Platforms:: Git, Docker, Postman, VS Code, Chrome DevTools, Linux, Vercel, Netlify, Unit Testing

EXPERIENCE

Junior Web Developer   Sep. 2024 – Nov. 2024
Jai Jinendra Solutions   *Remote*
- Maintained responsive and cross-browser-compatible websites, ensuring optimal performance and user experience across devices.
- Contributed to backend development using **PHP (CodeIgniter)** by creating modular content components and improving data-driven functionality.
- Developed a secure client dashboard with **CodeIgniter**, enabling real-time content updates and enhancing **CMS efficiency by 60%** while reducing **security vulnerabilities by 80%**.

Web Developer Intern   Jan 2021 – May 2021
Wish Abroad   *Hyderabad, IN*
- Crafted responsive web pages using **HTML5** and **CSS3**, improving page load speed by **30%** and ensuring consistent performance across major browsers and devices.
- Constructed server-side functionality using **PHP** and **MySQL**, including secure login authentication and contact forms, reducing form submission errors by **25%** and enhancing user experience.

PROJECTS

SameerCart – Full-Stack E-commerce Platform   Live Demo | Code
- Developed a complete e-commerce platform prototype featuring **4+ core modules** (product browsing, cart, checkout, and authentication) to demonstrate full-stack development proficiency.
- Integrated **Razorpay** for secure payment simulation with error handling and order tracking.
- Executed **JWT and OAuth**-based authentication with session persistence, enhancing data security and reducing simulated login errors by **90%**.
- Established an **admin dashboard** supporting management of **250+ products, orders, blogs, and users**, showcasing efficient backend CRUD operations.

BlogSphere – Role-Based Blogging Platform   Live Demo | Code
- Designed and Implemented a full-featured blogging application with **3 role-based permissions** (**Admin, Moderator, Writer**) to simulate real-world editorial workflows.
- Configured a structured publishing pipeline with **4 stages** — Draft → Review → Revision → Publish — ensuring controlled and organized content flow.
- Built dedicated dashboards for each role to manage **250+ posts, 8+ categories, and multiple user roles**, demonstrating scalable backend design.
- Devised responsive public pages with an inquiry system to facilitate **real-time user engagement and content interaction**.

MsCut – URL Shortener with Analytics & QR Generator   Live Demo | Code
- Created a URL shortener with **custom aliases**, supporting **50+ shortened links** and integrated **QR code generation** for quick access.
- Enabled link analytics to track **click counts and usage patterns**, demonstrating effective data visualization and insights.
- Produced a secure, **mobile-first UI** using **React.js**, **Tailwind CSS**, and **JWT authentication**, ensuring responsive design and protected access across devices.

EDUCATION

Visionary Degree College   Hyderabad, IN
Bachelor of Computer Applications (BCA), **GPA: 8.5/10**   *Jul. 2022 – Jul 2025*