Judin KG

Computer Science Engineer

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PROFESSIONAL SUMMARY

Results-driven Computer Science graduate with expertise in web and web application development. Skilled in designing, developing, and deploying scalable, user-centric digital solutions using modern technologies. Adept at collaborating with cross-functional teams to deliver high-quality, innovative web experiences that address real-world challenges. Passionate about leveraging technology to drive business success and enhance user engagement.

TECHNICAL SKILLS

- **Programming Languages:** C#, Java, C, PHP
- **Web Technologies:** HTML5, CSS3, JavaScript, React.js, Node.js, CodeIgniter, MERN Stack
- **Other:** Responsive Design, UI/UX Design, SEO Optimization, Cross-browser Compatibility, Third-party Integration, Hosting & Deployment

SOFT SKILLS

- Communication
- Problem Solving
- Team Player

PROFESSIONAL EXPERIENCE

Web Developer

RJ Atlas Digital AI

2025-Present

- Designed, developed, and deployed multiple web applications and websites from concept to completion, overseeing frontend, backend, and UI/UX design.
- Built responsive and SEO-friendly websites using HTML5, CSS3, JavaScript, React.js, Node.js, and other modern web technologies.
- Collaborated with design and content teams to create visually appealing, user-focused web solutions aligned with client branding.
- Optimized website performance, mobile responsiveness, and cross-browser compatibility, resulting in improved user retention and engagement.

- Integrated third-party services and tools; managed hosting, domain setup, and deployment on platforms like Vercel.

- Delivered high-quality web projects for clients across various sectors, contributing to the company's digital portfolio.

Key Projects:

- RJ Atlas Digital AI: Corporate website with clean UI, responsive layout, and brand consistency.

- Bharath Cement: Product-oriented website using React and Tailwind CSS to showcase products and expand client reach.

- RJ Atlas Residency: Real estate website with modern design and responsive UI to attract potential buyers.

- Square One TLY: Full-stack commercial platform with robust backend integration and optimized performance.
- Task Manager Web Application: MERN stack-based internal system to streamline project tracking, team collaboration, and workflow management.

Front-end Development Trainee

SYSBBRREEZE TECHNOLOGIES (KINFRA PARK)

2023

- Completed hands-on training in HTML, CSS, JavaScript, and responsive design fundamentals.

PROJECTS

- Multi Restaurant Table Booking Website (2024):

  - Developed a multi-restaurant table booking platform using PHP, HTML, and CSS.

  - Implemented real-time booking features and responsive design, enhancing user experience and accessibility.

- Smart Mirror (2025):

  - Engineered a smart mirror leveraging AI to display personalized information such as weather, news, and calendar events.

  - Integrated voice control and real-time data processing for an interactive, seamless user interface.

CERTIFICATIONS

- OCA-SC Java (Oracle, 2025): Demonstrated foundational knowledge of Java programming and object-oriented principles.

EDUCATION

B Tech, Computer Science & Engineering
MGM College Of Engineering And Technology

- NSS Volunteer

- IEDC Member

Higher Secondary: Navajyothi Eng Med School Edathotty, Kannur

High School: Santhinikethan Eng School Peravoor, Kannur

ADDITIONAL COURSES

- Front-end Development at KINFRA PARK (SYSBBRREEZE TECHNOLOGIES, 2023)
- MERN Stack Development (Edunet, 2024)