Omkar Hiremath

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Enthusiastic and results-driven IT professional with a solid background in system administration and a newfound passion for web development. Proven commitment to continuous learning, adaptability in dynamic work environments, and a track record of optimizing network performance and crafting user-friendly websites.

Key Skills

Web Development

Frontend:

- HTML5
- CSS
- Bootstrap 5
- JavaScript
- JQuery
- React Js

Fullstack:

- React Js
- Node Js
- Express Js
- Postgre SQL

Programming:

- Java

Database

- MySQL
- PostgreSQL

Tools

- ServiceNow
- AWS
- ISIM
- Unix
- Citrix
- Lernyst
- Wati
- Canva
- KLWP
- Postman

Work Experiences:

DXC Technology, Bengaluru - Senior System Analyst
(October 2022 - Present):

- Manage and support infrastructure for large-scale enterprise systems, ensuring high availability and performance.
- Collaborate with cross-functional teams to troubleshoot and resolve technical issues, contributing to system stability and user satisfaction.
- Apply technical expertise in AWS, Unix, and Citrix to streamline system operations, enhance security protocols, and optimize performance.
- Work on internal tools and processes, applying problem-solving and programming skills to improve efficiency and automate repetitive tasks.

Narad Muni Media - Frontend developer
(January 2022 - September 2022)

- Engineered Responsive Websites: Spearheaded the development of highly responsive websites using HTML, CSS, and Bootstrap 5, delivering seamless experiences across all devices.
- Crafted Engaging User Interfaces: Partnered with design teams to create visually stunning and intuitive user interfaces, significantly enhancing user engagement and satisfaction.
- Elevated Website Performance: Optimized front-end code to reduce load times and boost overall site performance, leading to faster, more efficient user experiences.
- Streamlined Collaboration: Utilized version control tools like Git to collaborate efficiently with development teams, ensuring smooth project workflows and code integrity.
- Client-Centric Development: Engaged directly with clients to capture requirements, offer progress updates, and implement feedback, ensuring the final product exceeded expectations.
- Maintained Cutting-Edge Websites: Delivered ongoing maintenance and updates, keeping websites secure, functional, and aligned with the latest technological advancements.

Web Developer - Freelance
(October 2022 - Present):

- Designed and developed custom websites and web applications for small businesses, ensuring high performance, responsiveness, and user engagement.
- Utilized React.js and Node.js for full-stack development projects, including a Hostel Management System and a Movie Website, with a focus on scalability and maintainability.
- Integrated REST APIs to enhance website functionality, improving interactivity and providing dynamic content updates in real-time.
- Implemented advanced state management using Redux, leading to more efficient handling of complex application states and improved user experience.
- Deployed and maintained applications on cloud platforms like AWS, ensuring reliable hosting, scalability, and efficient resource management.

Certifications:

- **Internship in Frontend Development**
- **Fullstack Web Development (Postgre, Express ,React, Nodejs)**
- **Password Cracking (Goldman Sachs)**
- **Generative AI by Microsoft and LinkedIn**
- **MS 900 Certified**

Projects :

- **Drum Kit (Music Game)** - jQuery: Developed an interactive Drum Kit music game using jQuery, allowing users to create rhythms by playing different drum sounds with keyboard presses.

- **Dice Game - Vanilla JS**: Created a dynamic Dice Game using Vanilla JavaScript, where players roll dice and compete for the highest score, demonstrating my ability to build engaging web applications.

- Hostel Website (Frontend Only): Designed and implemented a fully responsive frontend for a Hostel Website using HTML, CSS, and Bootstrap 5, ensuring a user-friendly experience.

- **Jokes Website (Frontend & Backend - REST API)**: Built a Jokes Website with full-stack capabilities, integrating a REST API to fetch and display random jokes, showcasing front-end and backend development skills.

- **Blog API Project (CRUD Operations)**: Developed a RESTful Blog API with full CRUD functionality, allowing users to create, read, update, and delete blog posts, highlighting my backend development expertise.

- **Todo List:** Created a sleek and intuitive Todo List application that helps users manage tasks efficiently, built using JavaScript, HTML, and CSS.

- **Simon Game:** Developed a classic Simon Game, challenging users' memory and pattern recognition skills, with interactive gameplay using JavaScript and jQuery.

- **Scoreboard Manager:** Built a Scoreboard Manager application to track and manage scores for games or events, featuring an easy-to-use interface and dynamic updates.

(Major Project)
Hostel Management System - Fullstack

- Comprehensive User Management: Developed a robust user management system for administrators to manage users, assign roles, and set permissions.
- Interactive Dashboard: Designed an intuitive dashboard offering real-time insights into room availability, occupancy rates, and maintenance requests.
- Scalable Backend Architecture: Built a scalable backend with Node.js and Express.js, supporting future feature expansions and integrations.
- Responsive and User-Friendly Design: Ensured a fully responsive design for seamless use across desktops, tablets, and mobile devices, with a clean, user-friendly interface.
- Efficient Data Handling and Security: Utilized Axios for smooth CRUD operations and implemented security measures for data protection.

Movie Website:
- Built a responsive movie website using Bootstrap and JavaScript.
- Leveraged a third-party API to fetch and display real-time movie details, including ratings, trailers, and reviews.
- Focused on cross-browser compatibility and responsive design to ensure optimal viewing on various devices.

Education Background:

- **Guru Nanak Dev Engineering College**, Bidar, KA — *Computer Science Engineering*
  (Completed in 2021, CGPA: 5.0)

- **Sri Chaitanya Jr College, Hyderabad, TG** — *Pre-University*
  (Completed in 2015, Result: 91.8%)

- **Guru Nanak Public School**, Bidar, KA — *Schooling*
  (Completed in 2013, CGPA: 7.4)

  Find me on :

- linkedin : https://www.linkedin.com/in/omkar-hiremath-06670911a/
- Github : https://github.com/omkarvh