SAMANTH KUMAR

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OBJECTIVE

Aspiring Software Developer with an academic foundation in Computer Science and analytical skills, seeking to leverage my recent expertise in web development. Highly adaptable to new technologies and environments, with excellent verbal and written communication skills. Eager to apply problem-solving skills and adaptability to contribute to impactful projects within a dynamic team environment

TECHNICAL SKILLS

- JavaScript | React.js

WORK EXPERIENCE

Tech Support Engineer | NewFold Digital at Diya Systems | Maryhill, Mangalore | Feb-June 2022

- Identified, resolved server and website issues through troubleshooting techniques
- Utilized web hosting platforms such as cPanel, learned how to register domain names, which involves selecting, purchasing, and managing domain names for websites.
- Skilled in setting up email accounts, configuring forwarding, and troubleshooting issues on hosting platforms.
- Providing Technical assistance via Ticket/Email, Live Chat and escalating the case internally and co- ordinating with the server team.

ACADEMIC QUALIFICATIONS

Master of Computer Applications

2022 - 2024

St Joseph Engineering College, Mangalore

CGPA: 8.20/10

Bachelor of Computer Applications

2018 - 2021

SDM College of Business Management

Mangalore

Percentage: 79.12%

LANGUAGES KNOWN

- English, Hindi, Kannada, Tulu.

INTERNSHIP

MAY 2024 – JULY 2024

- Held the position of Student Intern at AgileMinds IT Solutions, Mangalore.
- Developed and tested Web applications using JavaScript and React.js .

PROJECTS

FILM REVIEW HUB

- **Developed a Film Review Website** with React.js as frontend, JavaScript and Node.js as backend, for movie enthusiasts to share their perspectives of films through reviews, ratings, and extensive overviews of a wide range of films.
- **User Navigation and Community Engagement**: Users can easily navigate a vast movie collection, accessing detailed information and meaningful critiques from a diverse community of movie reviewers and fans. They can create accounts to personalize their experience and engage with others.
- **Extensive Movie Browsing Options**: Users can filter the movie collection by genre and other categories, helping them find films that match their interests. Each movie page provides a synopsis, cast list, and user ratings for informed viewing decisions.
- **Admin Dashboard and Management**: Admin have access to a comprehensive dashboard that offers an overview of the website, allowing them to monitor user activity and movie listings.
- **Content Moderation and Updates**: Admin can delete user accounts for rule violations and modify existing movie information to ensure accuracy. They also have the capability to create and manage new movie listings, keeping the collection diverse and current.

CLINIC APPOINTMENT BOOKING SYSTEM

- **Developed a Clinic Appointment Booking** System using React.js and Tailwind CSS for the frontend, enabling seamless doctor appointment scheduling.
- **User Navigation and Account Creation:** Users can create accounts from the home page to book appointments and explore doctor specialties and top available doctors.
- **Doctor Directory and Filtering:** The "All Doctors" section lists doctors with a sidebar filter by specialty. Clicking on a doctor redirects users to their detailed appointment page.
- **Doctor Profiles and Appointment Scheduling:** Profiles include experience, age, qualifications, and availability. Users can book appointments by selecting a date and time within a 7-day window**.**
- **Informational Pages:** Includes About Us and Contact Us pages detailing the clinic's services and contact information.

PERSONAL PORTFOLIO

- Created a personal portfolio website using React.js
- Designed a visually appealing and user-friendly interface to showcase projects and skills effectively.