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DANIEL M

FULL-STACK DEVELOPER

EDUCATION

Degree

Bachelor of Arts in English Literature
Alagappa University
Distance Education, 2021 – 2024

Degree;

Diploma in Mechanical Engineering
Sri Ramana Polytechnic College, 2015 – 2018

SKILLS

- Front-end Technologies: HTML, CSS, JavaScript, React JS
- Back-end Technologies: Node.js, PHP
- Databases: MYSQL,
- Version Control: Git, GitHub
- Web Development: RESTful APIs, MVC architecture, responsive design
- Frameworks: Bootstrap, jQuery, Tailwind css
- Soft Skills: Problem-solving, teamwork

OBJECTIVE

Dynamic and detail-oriented Full Stack Developer with over 3 years of experience in designing, developing, and implementing web applications. Currently working at Jorim Technology, I have a proven track record of leveraging my expertise in HTML, CSS, JavaScript, and backend technologies like Laravel and Node.js to deliver high-quality software solutions. I am seeking to apply my skills in a challenging role where I can contribute to innovative projects and further enhance my technical abilities in a collaborative environment.

EXPERIENCE

jorim technology solutions pvt ltd

2021-2025

Full-stack developer

- My role involves the service-side engaging in direct client interactions to ensure project alignment with their objectives.
- Led the successful execution of 6 web application projects. Familiar with diverse set of frontend technologies those mentioned in the skills, including Git /GitHub, Material UI, Tailwind. Provided guidance and support to junior developers through brainstorming sessions and individual mentoring, fostering a collaborative and learning-focused environment. Actively engaged in problem-solving, offering both logical and programming solutions to address challenges and enhance project efficiency.

EXPERIENCE

DONER (IVF):

Developed a donor management application for hospitals to streamline the process of entering and verifying donor details. This project allows hospital staff to input donor information, which is then stored in the database and displayed to administrators for verification and approval. The application's status changes based on the approval process.Tech: Next JS (Google Analytics integration, SEO integration), Node JS, MySQL, Vanilla CSS.

Frontend: React.js

Backend: Laravel

Database : MySQL

TIMESHEET MANAGEMENT SYSTEM:

Developed a comprehensive timesheet management application featuring two roles: Admin and Staff. The Admin role allows for the entry of daily work, assignment of jobs, and management of user permissions, including activating and deactivating users. The application includes functionalities for:

- **Technologies Used:**

- Backend: Laravel
- Database: MySQL

JOB PORTAL APPLICATION

Developed a job portal featuring three user roles: Admin, Companies, and Students (Job Seekers). Implemented JWT authentication for secure user login and data management. Key functionalities include:

- **Technologies Used:**

- Frontend: React.js
- Backend: Node.js
- Database: MySQL

MATRIMONY APPLICATION:

Technologies Used: Node.js, EJS Templating, MongoDB

- Developed a user-friendly matrimonial platform to connect individuals based on preferences.
- Utilized EJS for server-side rendering and creating dynamic templates.
- Implemented user authentication, secure data storage, and profile management.
- Enabled advanced search filters to personalize matchmaking results.

POINT OF SALE (POS) SYSTEM:

Technologies Used: React.js, Node.js, MySQL

- Created a POS system tailored for small to medium-sized businesses to handle sales and inventory.
- Integrated React.js for an intuitive front-end and Node.js with MySQL for robust back-end operations.
- Automated inventory management and generated detailed sales reports, reducing manual workload by 40%.
- Added multi-payment support and barcode scanning for improved user experience.

TABLE BOOKING SYSTEM:

Technologies Used: React.js, Node.js, MySQL

- Designed a web-based table reservation system for restaurants with real-time availability updates.
 - Built an interactive front-end using React.js, supported by a Node.js back-end and MySQL database.
 - Implemented reservation management with notifications via email and SMS.
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