AMARTH PATEL

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Portfolio: https://amarthpatelportfolio.netlify.app/

CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

SKILLS

Laravel, PHP, React-JS, Java-Script, Node-JS, Express-JS, Python, SQL, MongoDB, HTML, CSS.

EXPERIENCE

- Full Stack Web Development Training and Internship , Cybrom Technology

 Building and enhancing user interfaces using ReactJS. This involves developing dynamic and interactive components that contribute to a seamless user experience.
- Technical Support Engineer, Ion Exchange India
 Provided technical support to LNT Power and NTPC for resolving water treatment-related issues.
 Implemented corrective actions to address technical challenges.

PROJECTS

1. Laravel - Multi-Tenant SaaS Platform with Role-Based Access Control

-This Laravel-based multi-tenancy SaaS project uses Breeze for authentication, Stancl/tenancy for managing tenants, and Spatie for roles and permissions. A Super Admin can create tenants based on unique URLs, with each tenant having its own database. Tenants can create users and assign roles, ensuring secure and isolated data management.

GitHub: https://github.com/Amarth1998/laravel-10-multi-tenants-multidatabse-stancle-tenancy-spatie-role

2.MERN - XpressTech Solutions Website

- IT company website uses various technologies including Node.js, Express.js, React.js, JavaScript, HTML, and MongoDB. Different functionalities include user registration, login, authentication, and an admin panel. The admin can perform CRUD operations. JWT is used for authentication along with React Toastify, Zod validation, bcryptjs, and dotenv.

Project Link: https://amarthp.netlify.app/

GitHub: https://github.com/Amarth1998/XpressTechFreeSolutions-Website-MERN

EDUCATION

Bachelor of Engineering
 Madhav Institute of Technology and Science, Gwalior, M.P.

2020

CERTIFICATIONS

- Python Certification | Google
- Microsoft Excel | Coursera
- Technical Skills Development | Centre for Research and Industrial Staff Performance