

V R HARI PRIYA

Full Stack Web Developer | MERN

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Professional Summary

Vcreatech Labs Pvt Ltd - MMRFIC

Mar 2024 -- Sep 2024

Role: MERN Stack Web Developer Intern

Responsibilities:

- Developed and tested scalable full-stack web applications using React.js, Vue.js, TypeScript, Node.js, Express.js and MongoDB.
- Architected application solutions to meet project requirements while ensuring modularity and scalability.
- Used Built RESTful APIs for seamless communication with JWT Authentication and role – based access control for secure user management.

Projects:

- **Gerber File Viewer:** Developed a gerber-parser using Vue as frontend framework, leveraging TypeScript as Scripting Language.
- **Meeting Room Calendar Scheduler:** Developed a dynamic calendar with month, week and day views for managing events using MongoDB as the backend.
- **Task Management- ERP:** Developed a web-based application with user – specific dashboard, task data analysis and a daily status performance tracker.

Cognizant Technological Solutions

Mar 2022 – Jan 2023

Role: Program Analyst Trainee

Responsibilities:

- Configured the requirements and customized the platform according to organization needs (ITSM).
- Collaborated with stakeholders and technical teams for designing.
- Monitoring the performance and Documentation of applications.
- Integration of implementations and managing security and Compliance (SecOps).

Personal Projects

Jira Clone - ZCRUM

Git | [Live](#)

- Developed a Jira Clone using **Next.js**, **ShadCN UI**, **Tailwind CSS** as frontend framework and tools and **NeonDB** as backend support.
- Designed and Implemented **sprints**, **task boards**, **employee** and **Organization** management with a user-friendly **Dashboard**.
- Utilized NeonDB for efficient data storage for **Relational Database Design** and **Clerk authentication** for secure Data access and role-based permissions.
- Ensured a smooth agile project management experience with responsive and scalable UI with ShadCN components and TailWind CSS.

Task Management Board

Git | [Live](#)

- Built a Task management system using **React**, **TypeScript**, **Firebase Authentication** and **Firebase Firestore**.
- Implemented **CRUD** operations and **status tracking**, **file management** on task with interactive UI.
- Utilized **Firebase Firestore (NoSQL database)** for real – time data storage and retrieval.
- Integrated Firebase Authentication for secure and easy user login and access control.

Education Details

Sree Vidyanikethan Engineering College (JNTUA), Tirupati

Jul 2018 - Aug 2022

Bachelor of Technology in Electronics and Communication Engineering - **7.9**

Skills

- **Frontend Frameworks and Libraries:** ReactJS, VueJS, NextJS, TypeScript, JavaScript, Tailwind
- **Backend Frameworks:** NodeJS, ExpressJS, RESTful APIs, JWT Auth, Clerk Auth
- **Database Management:** MongoDB, NeonDB, FirebaseDB, SQL, NoSQL, Relational Database
- **Cloud Computing:** AWS Cloud Computing (IaaS), ServiceNow (Paas), Version Control (Git), GitHub
- **Programming Languages:** C, Python, Java
- **QA and Testing:** Manual Testing, JIRA, Selenium

Activities and Honors

- Handled Social Media team of technical association ACME and worked with Adobe Tools like Photoshop and Illustrator.
- Organized Hospitality committee in Accommodation panel in college fest.
- Won First rank in abacus at reginal level from SIP ABACUS ACADEMY.
- Received Tuition Fee Scholarship Merit for bachelor's by Andhra Pradesh State Government.
- Achieved Best Book Review Contest for 'PALACE OF ILLUSIONS' by Chitra Banerjee Divakaruni.