VijayaLakshmi Vardineedi

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Portfolio:https://vijayalakshmi-vardineedi-portfolio.netlify.app/

Professional Summary

I am a MERN (Mongo-DB, Express.js, React, Node.js) developer and Software Engineer with one-year 4-months of professional experience.

My expertise encompasses not only MERN technologies but also Java, Python, HTML, CSS, JavaScript. I am known for my strategic thinking and innovative problem-solving skills, and I have made significant contributions to various projects throughout my career.

Professional History

Working as a **Software engineer** at Truquest Infotech, India since Feb 2023.

Technical Skills

Programming Languages	JavaScript, Java, Python
Markup and Styling Languages:	HTML, CSS
Frameworks	Node JS, Express JS, Bootstrap
Libraries	React JS, Redux, Redux-toolkit
Databases	Mongo-DB, Mysql
Version Control Tools	GIT
IDE-Tools	Visual Studio, Eclipse, Figma
Other-Tools	Postman, MongoDB-Compass/Atlas

Professional Experience

Company: Truquest Infotech, India
Duration: March 2023 – Till date
Role in the Project: MERN Stack Developer

Technologies: Node JS, Express JS, React JS, Redux, Redux-toolkit,

IDE/Tools: Visual Studio, Postman, Mongo DB-Compass,

Operating Systems: Windows 10

Project Description: We are developing a comprehensive Online

Apartment/Community Management Platform with visitor management features, maintenance requests, event planning, and communication among residents, ensuring secure and efficient guest registration and access within the community.

Roles and Responsibilities:

- Implemented notification system for real-time updates.
- Designed four panels: Super Admin, Security, Community Admin, and Owners/Tenants.
- Established user roles with appropriate permissions for each panel.
- Ensured robust security measures for data protection.

Company: Truquest Infotech, India
Duration: Sep 2023 – Jan 2024
Role in the Project: MERN Stack Developer

Technologies: Node JS, Express JS, React JS

IDE/Tools: Visual Studio, Postman

Operating Systems: Windows 10

Link: https://gocarsmith.netlify.app/

Project Description: I have developed a full-fledged Online Car Service Platform using MERN stack, aiming to transform how car owners handle their vehicle servicing. Offering diverse services, it simplifies the car service process, accessible from any internet-connected device.

Roles and Responsibilities:

- Responsible for implementing user, admin, service-centers and employee authentication and authorization, ensuring secure access and data management using JWT for the Online Car Service Platform.
- Involved in managing **email communication**, including notifications, verification and templates for the Online Car Service Platform.
- Responsible for location management, integrating geolocation services and enabling location-based features for the Online Car Service Platform.
- In charge of **database management** for the Online Car Service Platform.

Company: Truquest Infotech, India
Duration: Jun 2023 – Sep 2023
Role in the Project: MERN Stack Developer

Technologies: Node JS, Express JS, React JS

IDE/Tools: Visual Studio, Postman

Operating Systems: Windows 10

Project Description: Successfully delivered a real-time gold e-commerce platform with minute-to-minute gold rate updates, enhancing user access to up-to-the-minute pricing information for informed gold transactions.

Roles and Responsibilities:

- Led development and deployment of real-time gold e-commerce platform.
- Implemented secure user, admin, and vendor authentication with JWT.
- Managed email communication for enhanced user engagement.
- Developed language change option for inclusive user experience.

Company: Truquest Infotech, IndiaDuration: Feb 2023 – May 2023

Role in the Project: Java Developer

Technologies: Java **IDE/Tools:** Eclipse

Operating Systems: Windows 10

Project Description: Successfully delivered a comprehensive Company-wise employee management and chat web application, streamlining internal communication and employee information management across the organization.

Roles and Responsibilities:

- Led development of a Java desktop app for LAN-based employee management.
- Implemented secure user authentication and authorization.
- Integrated real-time chat for employee collaboration.
- Designed intuitive UI for efficient navigation.
- Ensured data security with encryption and access controls.
- Conducted regular testing and updates for reliability.

Academic Profile

Bachelor's in Electronics and Communication Engineering, Chaitanya Engineering College, India

Personal Skills

- Comprehensive problem solving abilities
- Willingness to work hard as team member
- Willingness to learn new technologies
- Languages Known: Telugu, Hindi and English

Personal Details

Date of birth : April 19, 1999

Gender : Female

Father's Name: Vardineedi Rambabu

Address: Visakhapatnam, AndhraPradesh – 530040

Nationality : Indian

Hobbies : Dancing and Listening to Music

DECLARATION

I Vardineedi VijayaLakshmi hereby declare that all the above information is true and correct to the best of my knowledge and belief.

VijayaLakshmi Vardineedi.