

Thallapally Vineeth

HYDERABAD

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Git Hub :

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in <https://www.linkedin.com/in/vineeth-thallapally>

Objective

To leverage my strong foundation in Java programming and web development skills to contribute effectively as a full-stack developer, while continuously enhancing my knowledge and expertise in building robust and scalable applications.

Experience

Linkfields innovations Pvt limited

Full Stack Java Developer Internship

APRIL 2025 - JUNE 2025

Developed core insurance services, including policy management, claims processing, and customer engagement systems for MetLife.

Key Contributions:

Designed and implemented Spring Boot microservices to manage insurance policies.

Developed a React-based frontend for customer onboarding.

Education

SR University

MTECH(COMPUTER SCIENCE AND ENGINEERING) - 9.2

2024-2026

Indur institute of Engineering and technology

BTECH(Computer science and engineering) - 7.0

2019-2023

Gurukrupa Junior college

MPC -

2017-2019

MNR The Indo English high School

SSC -

2009-2017

Skills

HTML CSS Javascript Reactjs C C++ JAVA SQL Spring MVC Spring Boot
Next Js Node js Git JDBC

Projects

Delivery Management System

Developed a full-stack web application using React.js, Spring Boot, and MySQL to manage end-to-end delivery operations. Customers can place orders through a user-friendly interface; admins manage and assign orders to delivery personnel. Delivery staff update order statuses, which are reflected in real-time to both admins and customers. Implemented secure REST APIs, responsive UI, and efficient database interactions for smooth workflow and data integrity.

HEART DISEASE PREDICTION SYSTEM USING MACHINE LEARNING ALGORITHMS

This project focuses on addressing the high global mortality rate due to cardiovascular disease (CVD) by employing machine learning techniques for early diagnosis. Using a dataset that includes critical health indicators such as chest pain type, blood sugar levels, and blood pressure, the model aims to predict the likelihood of heart disease in patients.

Insurance Company Application

Developed and maintained user-facing features using React.js, improving UI responsiveness and usability for policy management and claims tracking.

Collaborated with backend team to build and consume RESTful APIs using Spring Boot, handling user authentication, policy details, and payment integration.

Implemented code optimization techniques that reduced frontend codebase by 20%, leading to faster load times and easier maintainability.

E-commerce Web Application

Designed and developed a full-featured e-commerce platform with user roles (Admin, Customer, Delivery). Built the backend with Spring Boot, implementing controllers, services, and repositories for product, cart, order, and user management.

Integrated JWT-based authentication and authorization, securing access for different user roles.

Developed responsive and dynamic React.js frontend with product listings, shopping cart, and order placement functionality.

Academics

* I have been one of the organizer In Cultural Activities During my graduation period.

* I have participated and received a certificate of Participation in Essay Competition and Quiz competition in my school and secured 1 st prize in paper presentation.

Personal Strengths

Skilled individual, Time management skills, Problem-solving skills and leadership qualities.

Highly motivated and eager to learn new things.

Ability to work individually as well as group

Certification

Full stack java development from Sathyam Technologies

Advance Data Structures in java from slayers