DEEPANSHU VERMA

@ vermadeepanshu201@gmail.com

📱 +91-9131283011

📍 H no. 408, Gohalpur, Jabalpur (M.P)

🌐 https://www.github.com/deepanshu1531

in https://www.linkedin.com/in/deepanshu-verma-299405195

t https://deepanshu1531.github.io/portfolio

OBJECTIVE

I am a passionate Full Stack Developer with expertise in Java, Spring Boot, React JS, and MongoDB. I am focused on building efficient and scalable solutions. I thrive on learning and applying new technologies to solve complex problems, while continuously enhancing my skills. I am seeking a challenging role in an organization where I can utilize my technical and management skills to contribute to the organization's growth and expand my knowledge of emerging trends in the IT sector.

EXPERIENCE

Nov 2020 - Oct 2022	**Wipro technologies Pvt Ltd** Project Engineer Backend Developer
Oct 2022 - April 2023	**TATA consultancy services** System Engineer Fullstack Engineer

EDUCATION

2012-2013	**St. Xavier's high school.** 10th 61.4 %
2015-2016	**Symbiosis Hr. Sec School.** 12th 62.4 %
2016-2020	**Global Nature Care Sangathan's Group of Institutions- Faculty of Engineering, Jabalpur** B.E (CSE) 7.27 CGPA

SKILLS

- Core Java
- Advanced Java
- Spring MVC
- Springboot
- React js
- MongoDB
- GitHub
- SQL
- HTML

PROJECTS

- **GIA - Spectrum Application (Fullstack developer)**
  TCS Client Project - GIA
  Technologies - Java, JSP, Spring boot, SQL.
  Software - Eclipse, MySql Workbench

- **Citi Bank - CSC Api (Backend Developer)**
  Wipro Client Project - Citi bank
  Technologies - Java, Spring boot, SQL.
  Software - Eclipse, MySql Workbench

- **Citi Bank - Mainframe Project (L1 - Support)**
  Wipro Client Project - Citi bank
  Technologies - Mainframe.

- **Issue tracking application**
  Wipro - FED training capstone project
  Technologies - React js, JSON Server.
  Software - STS.
  The purpose of this system is to view the list of issues and allow only registered and authenticated users to add, edit, delete the issues and view the issue details.
  The user interface of this system is implemented in React JS .
  The data about the issue is managed by the JSON server.
  The client application interface with the JSON server through http to retrieve and store data

- **Image Slider**
  Wipro - Microsoft project
  Technologies - React js.
  Software - VS code
  Image slider is a react application component which randomly choose the images from 1000 image from internet on every refresh and display one by one on the image slider area.

- **Eisteddfod web application - School web application**
  Personal project
  Technologies - Node js, Hapi js, React js, MongoDB.
  Software - VS code, Postman.

- **Billbook**
  Personal Project
  Technologies - Google Apps Script , React Js.
  Software - VS code, Postman
  Project is implemented in Google Apps Script for the backend and Google sheet is used for data storage, React Js for the frontend.
  Billbook is a REST Web app, the aim of this application is to manage the customer and sales details of a jewellery shop.

- **Friday AI - Chatbot**
  Personal project
  Technologies - React js, Java, Sprintboot, MongoDB.
  Software - STS, VS code, Postman.
  Friday AI chatbot is a chat application implemented in Java Spring boot for the backend, React JS for the frontend and mongo Db for data storage and OpenAi API. App takes the input in text or in voice command and givers the most relevant output in the form of text or image.

- **Project on employee details management.**
  Personal project
  Technologies - React js, Java, Sprintboot, MongoDB.
  Software - STS, VS code, Postman.
  Project is implemented in Spring Boot for backend, and React JS for the frontend and data is stored in MongoDB.
  Its a Single page application on REST API.
  Application perform basic CRUD operation for employees details.

- **RTCT - Real time collaboration tool**
  Personal project
  Technologies - React js, Java, Sprintboot, MongoDB. Software - STS, VS code, Postman. Your Real-Time Collaboration Tool (RTCT) project is a Java-based application designed to facilitate remote team collaboration. It includes features for real-time task tracking, file sharing, and communication, integrating technologies like Spring Boot, WebSockets, React js, and MongoDB. The application allows team members to stay connected, manage tasks efficiently, and share files seamlessly, offering an enhanced remote work experience. The project leverages modern web technologies and real-time communication to foster productivity and collaboration in distributed teams.

TRAININGS

- C programming language- TCS iON

- C++ programming language- TCS iON

- Java (core+advance)- TCS iON

- Profound academy Pune- Vocational training.

- Wipro limited- Java J2ee.

- Wipro limited- FED React JS

ACHIEVEMENTS & AWARDS

- Certificate in C programming language- TCS iON
- Certificate in C++ programming language- TCS iON
- Certificate in Core Java- TCS iON
- Certificate in Advanced Java- TCS iON
- Certificate in React Js- Wipro technologies Pvt Ltd
- Hackathon 2018- Global nature care sangathan group of institutions.

LANGUAGE

- English
- Hindi