

ANKIT YADAV

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SUMMARY

B.Tech in Computer Science graduate with a solid understanding of Java programming, MERN stack development, and data structures and algorithms. Experienced in developing and maintaining scalable applications, conducting testing and debugging, and collaborating in team environments to deliver quality solutions. Familiar with Agile methodologies and capable of creating technical specifications, integrating libraries, and documenting software processes for easy maintenance. Eager to learn and adapt to new technologies, including Salesforce, while contributing effectively to all phases of the software development lifecycle.

TECHNICAL SKILLS: Proficient in Core Java, React, JavaScript, Node.js, MongoDB, SQL, Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), Agile Development, Git, IDEs (IntelliJ, VS Code), and familiar with Software Testing and Version Control Systems.

PROJECT

Project-1

Chat Sphere

A real-time chat application with group and personal chats, emoji support, file uploads, and JWT authentication. Built with responsive design using React, Node.js, and MongoDB, featuring real-time messaging via sockets and efficient file storage with Multer.

Technologies Used: *React, Tailwind CSS, Node.js, Express, MongoDB, JWT Tokens, Multer, Sockets, Zustand, Axios*

Project-2

Gold's Gym: Fitness Tracker & Exercise Guide

Built a React-based fitness app enabling users to explore over a thousand exercises, categorized by muscle groups. Features include detailed exercise info, related YouTube videos, pagination, and suggestions for similar exercises. Utilized Material UI for a responsive design and fetched data via RapidAPI. Followed advanced React best practices with efficient file structure and reusable hooks to ensure scalability and maintainability.

Technologies Used: *React, Material UI, RapidAPI, YouTube API, JavaScript, CSS, HTML*

Project-3

ThoughtLog

This Blog App is a web application designed to allow users to create, read, update, and delete blog posts. It provides a platform for users to share their thoughts, experiences, and expertise through written content. Features: User Authentication, CRUD operations, Responsive Design, User Profiles and Search functionality.

Technologies Used: *Node.js, Express, MongoDB, JavaScript, CSS, HTML*

WORK EXPERIENCE

Vision Software Solutions

Trainee

LUCKNOW, UTTAR PRADESH

DECEMBER 20, 2024 – PRESENT

- Gaining practical experience with SQL to manage and analyze data for educational institutions, including schools, universities, and colleges
- Collaborating with team members to understand and improve data management processes.

EDUCATION & OTHER

BACHELOR OF ENGINEERING In Computer Science & Engineering

INTEGRAL UNIVERSITY – 2024

LANGUAGES: English, Hindi

OTHER SKILLS: Positive Attitude, Quick Learner, Attention to Detail, Team Player, Strategic Thinking, Analytical Thinking, Passionate & Dedicated, Time Management, Innovative Contributor.

CERTIFICATES: Training on FullStack Development(MERN), The Complete Web DevelopmentBootcamp.

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