

Abhishek Yadav

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PROFESSIONAL SUMMARY

Highly motivated and versatile web developer with a strong foundation in Java, J2EE, Spring Boot, Hibernate, ASP.NET, and a proficiency in front-end technologies like React, JavaScript, HTML, and CSS. Skilled in creating end-to-end web applications, I've developed projects using React, Spring Boot, Node.js, and ASP.NET for back-end functionality, with SQL and MongoDB as database solutions. My educational background includes a PG Diploma in Advanced Computing from CDAC, and I bring a solid grasp of data structures and algorithms to my development work, ensuring efficient and optimized code.

ACADEMIC QUALIFICATION

Level	Stream	Institute	Board/University	Passing Year	Degree %
PG DAC	Advance Computing	MET IIT Mumbai, Maharashtra	Centre for Development of Advance Computing	2023	66%
B. Tech	Mechanical Engineering	Institute of Engineering and Technology, Dr. R.M.L. Avadh University, Ayodhya	Dr. Ram Manohar Lohia Avadh University, Faizabad, Uttar Pradesh	2022	72.86 %
XII	Science	Kendriya Vidyalaya No 1 Armapore Kanpur UP	CBSE	2018	79.4 %
X	General	Kendriya Vidyalaya No 1 Armapore Kanpur UP	CBSE	2016	91.2 %

CORE SKILLS

➤ Java	➤ J2EE
➤ Spring boot	➤ Hibernate
➤ Dotnet	➤ ASP.NET
➤ C#	➤ HTML, CSS
➤ JavaScript, ReactJs	➤ NodeJs, MongoDB
➤ HTTP & REST API	➤ SQL
➤ Data Structure and Algorithm	➤ GIT

SOFT SKILLS

- Leadership
- Time management
- Quick learner

- Adoptable
- Sincere

PROJECTS

1. Title : PetActive

Platform : J2EE(Spring boot), React, Mysql

Duration : 1 Month

Description : PetActive is a comprehensive web platform that seamlessly integrates React frontend, Spring Boot backend, and MySQL database technologies. Offering an intuitive interface, it encompasses e-commerce for pet accessories, ethical pet purchase/adoption, virtual veterinary services, detailed pet care guides, and a robust pet services marketplace. PetActive revolutionizes pet care by harmonizing advanced tech with responsible pet ownership, catering to diverse needs while ensuring data security and user privacy.

2. Title : e-Notebook

Platform : MERN Stack

Duration : 10 Days

Description : E-Notebook, a React-based web project on the MERN stack, introduces an advanced digital documentation solution. Seamlessly integrating MongoDB, Express, React, and Node.js, this platform offers a modern, efficient way to create, organize, and manage notes. Users benefit from real-time collaboration, customizable organization, and secure data storage. With React's dynamic interface and the MERN stack's robust architecture, E-Notebook transforms note-taking into a user-friendly and collaborative experience. From professionals to students, this project caters to a wide range of users seeking a streamlined solution for their notekeeping needs.

3. Title : Slack-Clone

Platform : React Js, Firebase (<https://slack-full-clone.web.app/>)

Duration : 5 Days

Description : Slack-Clone is a real-time chat application built with React, Redux, and React Router for the front-end. Firebase serves as the secure backend, handling user authentication and authorization. This project replicates Slack's features, including channels, direct messaging, and user profiles, providing a seamless and secure team collaboration experience.

TECHNICAL CERTIFICATIONS

1. Java Programming from Beginner to Advance (Udemy) | May 2023
2. A Complete 2023 Web Development Boot-camp (Udemy) | July 2023

PERSONAL INFORMATION

Date of Birth : 17/01/2000

Gender : Male

Nationality : Indian

Languages Known : English, Hindi

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date :

Signature :