

Abhishek kumar

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SKILLS

- **Languages:** C++, JavaScript, Java
- **Frameworks:** HTML and CSS, Bootstrap, Tailwind, ReactJS
- **Tools/Platforms:** MySQL
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability

SUMMER TRAINING

Cantilever Labs

MERN Development

January 2025 – February 2025

- **About:** MERN development training, covering MongoDB, Express, React, and Node.js. The course equips developers with the skills needed for full-stack web application development.
- **Tech stacks Learned:** HTML, CSS, Bootstrap, ReactJs, NodeJS, ExpressJS, MongoDB

Gokboru – Frontend Web Development

Front-End development

June 2024 – July 2024

- **About:** Gokboru offers comprehensive frontend development training, focusing on essential skills like HTML, CSS, JavaScript, and ReactJs. The program prepares developers for real-world projects and industry standards.
- **Tech stacks Learned:** HTML, CSS, JavaScript, ReactJs

PROJECTS

- Employee Management System:

February 2025 – March 2025

Developed a dynamic dashboard where admins can assign tasks to over 50+ employees, while employees can accept, reject, or mark tasks as complete.
Stored employee data and task information in local storage, ensuring quick access and smooth performance for 100+ tasks.
Created responsive dashboards for both admins and employees, improving user experience and task management efficiency.
Tech: HTML, CSS, ReactJS, Tailwind

- ReactMart – API-Driven Shopping Platform:

November 2024 – December 2024

Developed an e-commerce web application using React.js with component based architecture.
Integrated API to fetch and display real time product data with efficient state management.
Build reusable UI components for product listing, product details functionality.
Implemented responsive layouts to ensure smooth user experience across devices .
Tech: HTML, CSS, React.js

CERTIFICATES

- Programming Fundamentals in Kotlin - by META.
- Data Structure and Algorithms – by CodeHelp

December 2024

November 2024

ACHIEVEMENTS

- Secured Place in Top60:

Among 700+ participants in Web-e-stan Hackathon

- Successfully solved over 200+ coding questions in DSA:

Enhancing problem-solving skills and algorithmic proficiency.

- Consistently pushed multiple web development projects on GitHub:

Showcasing a diverse range of skills and building a strong portfolio.

EDUCATION

- Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; CGPA: 6.50

Punjab, India

Since August 2022

- Shri Shankar College

Intermediate; Percentage: 80%

Sasaram, Bihar

April 2020 - March 2022

- Pragya Niketan Public School

Matriculation; Percentage: 84%

Sasaram, Bihar

April 2018 - March 2020