Vishwajeet Kumar

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SKILLS

• Languages : Java, JavaScript, C++, C, Python

Frameworks & Tools : React JS, Node JS, MongoDB, HTML, CSS, Git, GitHub, Docker, Kubernetes, Jenkins, Terraform
 Skills : Responsive Web Design, Data Structures and Algorithms, CI/CD Pipelines, Infrastructure as Code
 Soft Skills : Problem-Solving Skills, Team Player, Project Management

SUMMER TRAINING

Gokboru Tech

Jun'24 - Jul'24

• During my summer training at Gokboru, I learned full-stack web development using React. I gained valuable experience and knowledge by building a website called "Electronic Shop" It was a fantastic experience learning and growing with Gokboru.

• Tech stack used: MERN, Github

PROJECTS

PDF Merger Website

Aug'25

- Developed a responsive PDF merger web application using HTML, CSS, and JavaScript, enabling users to combine multiple PDF files into one with a custom page selection feature.
- Implemented intuitive UI/UX design and client-side logic for seamless file upload, preview, and dynamic merging functionality without server-side dependencies.
- Tech stack used: HTML, CSS, JavaScript
- Github Repository Link : Link

Restaurant Website

Apr'25

- Restaurant website
- Handled form validation and user input with client-side JavaScript and server-side PHP to ensure secure and accurate bookings.

Built dynamic front-end pages using Blade templating engine in Laravel for seamless integration of logic and layout.

- Tech stack used: PHP, Blade (Laravel), HTML, CSS, JavaScript, MySQL
- Github Repository Link: Link

Electronics Shop

Aug'24 - Nov'24

- Developed an electronic platform where in users can buy numerous products such as Headphones, speaker, earbuds and more.
- It offers dynamic data from MongoDB, responsive design, retrieval, deletion of data, user authentication, individual user data storage, and for other advanced tasks.
- Tech stack used: MERN Stack, Responsive Web Design
- Github Repository Link : Link

CERTIFICATES

 Frontend Web Development with HTML, CSS and JavaScript (Infosys SpringBoard) 	May'25 - Jun'25
 HTML, CSS and Javascript for Web Developers (Coursera) 	Mar'24 - Apr'24
 Training completion in Data Structures And Algorithms (Cipher Schools) 	Jan'25 - Feb'25
• Cloud Computing (NPTEL)	Aug'24 - Nov'24

ACHIEVEMENTS

 Solved over 300+ Problems on Leetcode and gained over 600+ points on geeksforgeeks for solving Data Structure Problems.

EDUCATION

Lovely Professional University, Punjab

Computer Science and Engineering CGPA: 7.86

Jalandhar, Punjab

2022 - 2026

D.K. College
Intermediate With Science Percentage: 89.2%

2021 - 2022
Buxar, Bihar

DAV Public School

Matriculation Percentage: 88.2%

2019 - 2020

Buxar, Bihar