

# Vipul Sharma

Roll No.: 2201162ec

Bachelor of technology

Indian Institute of Information Technology Bhagalpur

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## EDUCATION

### • Indian Institute of Information Technology Bhagalpur

Bachelor of Technology in Electronics and Communication Engineering

Nov 2022 – July 2026

CGPA: 6.8

### • Central Hindu Boys School, 12th

CBSE Board

2021

### • Silver Grove School, 10

ICSE Board

Percentage: 89

2019

## TECHNICAL SKILLS AND INTERESTS

Languages: C++, JavaScript, Python

Developer Tools: Git, GitHub, Visual Studio Code, Docker

TechStacks: React.js, Tailwind CSS, Express.js

Cloud/Databases: MongoDB

Soft Skills: Communication, Problem-Solving, Teamwork

Coursework: Data Structures, Algorithms, Operating Systems,

Areas of Interest: Back-End Development, Full-Stack Development

Percentage: 91.2

## EXPERIENCE

### College Sports Website Official College Sports Website used by 1000+ students [\[Link\]](#) [View Certificate](#) Feb 2024 – Mar 2024

• Worked as part of a team to create the official College Sports Portal using React.js, Tailwind CSS, and React Router.

• Designed and implemented the "About Us" section with dynamic animations, hover effects, and responsive layouts.

• Contributed to UI/UX improvements ensuring smooth navigation across teams, player profiles, schedules, and event pages.

## PROJECTS

### • Crud application (currently working)

Sep 2025

#### githubRepo

– Technologies Used: Node.js, Express.js, MongoDB, Mongoose, EJS, Tailwind CSS, Git

– Built a responsive, mobile-first frontend with Tailwind CSS and rendered dynamic content using EJS.

– Leveraged EJS for dynamic server-side rendering, efficiently populating the views with user data fetched from a MongoDB database.

### • Tourism Planner A web tourism planner project

Aug 2024 - Sep 2024

– Tools & technologies used: React, tailwindCSS

– Developed a Tourism Planner web application using React, integrating dynamic routing, state management, and responsive UI components, leveraging REST APIs for real-time data retrieval. Focused on clean component architecture, reusable code, and optimized performance for seamless user experience.

### • FitFoot an ecommerce shoes website

2023

– Tools & technologies used: HTML ,CSS, JS

– Developed a responsive Shoe E-Commerce Website featuring product listings, detailed product pages, shopping cart functionality, and order management. Focused on clean UI/UX design, reusable component structure, and responsive layouts for seamless multi-device compatibility.

## ACHIEVEMENTS

### • Smart India Hackathon 2023 Selected among top teams

[View](#)

### • Solved more than 300+ questions on platform like codechef, codeforces and leetcode.

## CERTIFICATION

### • ServiceNow Certified Application Developer [View Certificate](#)

15 Jul 2025

### • ServiceNow Certified System Administrator [View Certificate](#)

14 Jul 2025

## EXTRACURRICULAR

### • Winner of Carrom Udyatva Secured Rank one in team carrom event Udyatva 2023.

### • Runner up of Chess tournament Secured Rank two in team chess event Udyatva 2022.

### • Member of Technical Team Enyugma Contributed as a Technical member in college grand cultural fest Enyugma .

### • Singing Club Performed various times in college events.