

Shiv Kumar

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SKILLS

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- **Languages:** C++, Java, Python, C, JavaScript, PHP
 - **Frameworks & Libraries:** HTML, Tailwind CSS, Spring Boot, ReactJS, Express
 - **Tools & Platforms:** MySQL, Git, GitHub, Docker, Google Cloud Platform, VS Code, Visual Studio, IntelliJ, Eclipse
 - **Core CS Fundamentals:** OOP Concepts, DBMS, SQL
 - **Soft Skills:** Analytical Thinking, Adaptability, Active Listening, Discipline-focused, Versatility, Growth Mindset

PROJECTS

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- Shaadi Tree | GitHub** Oct 2025-Ongoing
- **Developed** a full-stack wedding management system using React for the frontend and Node.js with JavaScript for backend API's and server logic.
 - **Designed** a clean, user-friendly interface to manage vendors, bookings, events, and client interactions with smooth navigation and responsive layouts.
 - **Implemented** complete workflows including API integration, authentication, and data handling to deliver an efficient end-to-end wedding service platform.
- Tech stack-** Frontend (UI/UX), Backend (Server Side), Database, Tools & libraries.
- Fitness Website | GitHub** Oct 2023-Nov 2023
- **Built** a responsive fitness-focused website offering workout plans, diet guidance, BMI calculator, and goal-based fitness recommendations using HTML, CSS, and JavaScript.
 - **optimized** an engaging, mobile-friendly UI with interactive features such as exercise categories, membership/contact sections, and dynamic fitness tools to enhance user.
 - **Delivered** a fully functional and responsive fitness platform that allows users to seamlessly access personalized fitness resources across multiple devices.
- Tech stack:** JavaScript, HTML, CSS, Data Structures & Algorithms.

TRAINING

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- Mastering Java & Data Structures | W3 grads** June 2025-July 2025
- **Completed** hands-on training in Java Core Fundamentals, gaining strong command over basic and advanced Java concepts.
 - **Applied** Object-Oriented Programming principles to design clean, modular, and scalable applications.
 - **Practiced** Data Structures and Algorithmic, improving coding efficiency and real-world problem-solving skills

CERTIFICATES

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- Infosys | Springboard | [Link](#) Aug 2025
 - Mastering Java + DSA | W3 grads | [Link](#) July 2025
 - Computer Communications - Coursera | [Link](#) Nov 2024

PROFESSIONAL DEVELOPMENT

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- **Engaged** in peer learning and technical discussions, improving analytical thinking and communications skills. Jan 2025
 - **Collaborated** in team-based academic projects, contributing to planning, development, and presentation. Jan 2025
 - **Practiced** structured problem-solving and logical reasoning, applying concepts from Data Structures & Algorithms. Feb 2024

EDUCATION

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- Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 6.19 Aug 2023 - present
- BLS International School** Hathras, Uttar Pradesh
Intermediate; Percentage: 70.4 Apr 2021 - Mar 2022
- BLS International School** Hathras, Uttar Pradesh
Matriculation; Percentage: 84.5 Apr 2019 - Mar 2020