

Rohit Verma

Software Engineer

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PROFILE

Enthusiastic and self-motivated Computer Science Engineering student specializing in full-stack web and mobile development. Proficient in modern frameworks like **React.js**, **Next.js**, **Node.js**, and **Flutter** to build dynamic, responsive, and cross-platform applications. Additional experience in **Unity C#** for game development. A proven problem-solver through active participation in hackathons and project-based learning. Eager to leverage my technical skills to contribute to innovative real-world projects and grow within a collaborative team environment.

PROFESSIONAL EXPERIENCE

Cod Soft

07/2025 – 07/2025

Web Development

remote

Role and Achievements:

- Developed two full-stack web applications using Next.js, React, and MongoDB.
- Created HiQuizz, a dynamic quiz app with user authentication and interactive UI.
- Built Job Boss, a job listing platform with filtering and application management features.
- Implemented responsive designs using shaden/ui and Hero UI libraries.
- Used Git and GitHub for version control and collaborative development.
- Gained practical experience in frontend-backend integration and UI/UX best practices.

EDUCATION

Compucom Institute of Technology & Management, Jaipur

Jaipur

Bachelor of Technology (BTech)

Key Coursework: Data Structures & Algorithms, Operating Systems, DBMS, Computer Networks, Software Engineering, Web Development, Artificial Intelligence, and Mobile App Development.

Achievements:

- Participated in Smart India Hackathon 202
- Built multiple real-world projects using Next, React, PHP, Flutter, and Node.js

SKILLS

Web Development

Skilled in building responsive and interactive websites using HTML, CSS, JavaScript, PHP, React.js, Next.js, and Tailwind CSS. Experienced in | creating full-stack applications with | database integration using MySQL and | Node.js.

Game Development

Experience in creating 2D/3D games using | Unity (C#). Developed game mechanics, animations, and interactive UI elements.

Mobile App Development

Hands-on experience with Java for Android | and cross-platform development using | Flutter & Dart. Familiar with using Android | Studio, XML UI design, and Firebase backend integration.

UI/UX & Design

Skilled in crafting clean, modern, and animated UIs using shaden/ui, Framer | Motion, and Tailwind CSS. Focused on building user-friendly interfaces and dark theme-based designs.

Programming Languages

Proficient in Java, C++, Python, and C#. Developed console applications, game logic, and desktop tools using these languages.

Tools & Platforms

VS Code, Android Studio, Git & GitHub, Firebase, Supabase, FlutterFlow, XAMPP, Postman, Canva, Figma.

PROJECTS

Alnnovate Academy

09/2025 – 10/2025

Gamified Skill Assessment Platform

A dynamic full-stack web application designed to identify top talent through a continuous cycle of learning and competitive examination. The platform hosts free courses from MIT, followed by weekly ranked exams across multiple fields. Students earn verifiable certificates and climb a public leaderboard based on their accumulated credentials, creating a merit-based system to showcase their skills to potential employers.

Easy Tool Space

08/2025 – 08/2025

All-in-One Online Utility Suite

Developed a comprehensive web application featuring essential daily-use tools like a Profile Picture Tester, Unit Converter, Images-to-PDF converter, and an Image-to-Text (OCR) extractor, streamlining common digital tasks for users.

Rutron

07/2025 – 08/2025

High-Performance Animated Portfolio Template

Engineered a cutting-edge portfolio template leveraging Next.js 14, Shadcn/ui, and advanced animations to deliver exceptional user experiences with lightning-fast loading speeds. Features a fully customizable CMS powered by MongoDB for dynamic content management.

Gamified Learning & Quiz Platform

Architected a full-stack quiz application during the CodSoft internship, transforming traditional assessments into engaging learning experiences. The platform emphasizes a beautiful, intuitive UI and a gamified approach to encourage deeper understanding and make education exciting.

CERTIFICATES

Learn Advanced C++ Course

- Institution: Simplilearn
Completion Date: 12th March 2025. Certificate Code: 8033187. Description: Gained expertise in advanced C++ concepts and techniques.

Introduction to Generative AI Studio

- Institution: Google Cloud (Powered by Simplilearn).
Completion Date: 12th March 2025. Certificate Code: 80318
Description: Developed foundational knowledge of Generative AI and its applications.

Technology Job Simulation

- Institution: Deloitte (via Forage).
Completion Date: 2nd July 2025. Certificate Code: N/A
Description: Completed coding and development practical tasks in a simulated job environment.

Java Programming for Beginners

- Institution: Simplilearn
Completion Date: 12th March 2025
Certificate Code: 803229
Description: Acquired fundamental knowledge and practical skills in Java programming.

Learn C# in Hindi

- Institution: Great Learning Academy
Completion Date: June 2022
Certificate Code: N/A
Description: Completed a free online course focusing on C# fundamentals in Hindi.

Internship common aptitude test

- Institution: Internship Studio
Completion Date: 1 July 2025. Certificate Code: CIT-P-2007581

Blockchain Developer Training

- Institution: Simplilearn
Completion Date: 12th March 2025. Certificate Code: 8031316
Description: Gained comprehensive understanding of blockchain development.

Python for Beginners

- Institution: Simplilearn
Completion Date: 12th March 2025. Certificate Code: 799816
Description: Gained practical knowledge of Python programming for beginners.