

Gaurav Bhansali

Software Engineer

bhansaligaurav2000@gmail.com

+91-9606334310

Experience

Visvasa Data Protection Pvt. Ltd. <i>Software Engineer</i>	Bangalore Jan 2026 – Present
- Developed and optimized company websites using React.js, improving performance, responsiveness, and overall user experience. - Implemented key business features including chatbot integration, dynamic FAQs, and a CMS-driven Updates module, enabling the team to manage content independently and support business growth. - Built an interactive event booking website with a PVR-style stall selection system, allowing users to visually select and book available stalls, along with its Firebase-based backend and security rules. - Contributed to the development of mobile applications by building a vehicle wash showroom app that enables customers to book washing services and supports the subsequent service workflow. - Independently handled end-to-end deployment and production setup of the company's websites on GoDaddy, including hosting configuration and deployment management.	
Social Agent <i>Full Stack Intern</i>	Bangalore Jul 2025 – Nov 2025
- Developed a MERN-based diagnostic web tool with a structured 4-step onboarding flow and automated marketing recommendations via email. - Enhanced frontend interactivity using React and Framer Motion; deployed production builds on AWS. - Built and deployed Turbo Care website using Next.js and Tailwind CSS with automated email and Google Sheets integration. - Improved application reliability by updating Firebase security rules and backend integrations.	
Brillium Tech Solution <i>Full Stack Intern</i>	Coimbatore Oct 2024 – Feb 2025
- Developed responsive single-page applications using React.js and Tailwind CSS. - Built Secure Vault (password manager) using MERN stack with authentication and secure storage. - Contributed to LMS platform (Caelum) including authentication and dashboard modules in a 3-member team. - Wrote unit tests using Vitest and created reusable UI components.	
IME Limited <i>DotNet Developer</i>	Kathmandu Aug 2023 – Sept 2024
- Developed and optimized data-driven user interfaces using ASP.NET MVC and GridView, improving data visualization and usability across internal systems. - Designed and implemented reusable models, views, and controllers, enhancing code maintainability and reducing development time for new features. - Built robust client-side and server-side validation using ASP.NET and JavaScript to ensure data integrity and prevent erroneous submissions. - Created and optimized SQL Server stored procedures and database views, enabling efficient data retrieval and seamless backend integration with frontend components.	

Education

Christ University MSc Computer Science	Bangalore 2024 – 2026
The British College BSc (Hons) Computing	Nepal 2019 – 2022
DAV Sushil Kedia Vishwa Bharati High School Diploma	Nepal 2018

Technical Skills

Languages: HTML, CSS, JavaScript, SQL, Python, C++, C#
Frameworks: React.js, Next.js, React Native, ASP.NET Core MVC, Node.js
Databases: PostgreSQL, MongoDB, SQL Server
Tools: AWS, Firebase, Git, VS Code, Postman, JIRA

Projects

Password Manager App

- Built secure password manager using React, Tailwind, Node.js, MongoDB.

- Implemented authentication, protected routes, and validation.

Ride Share App

- Developed ride-booking mobile app using React Native and AWS where i was trying to solve the problem of people who are willing to earn while traveling to their destination.

React-JS Learning Platform

- Built interactive learning website using Next.js where there is learning of React.js in depth.

Wedding Invite

- Built an invitation website which reduced the manpower load and saved the data through website itself which helped in not recording the data manually.

Leadership & Activities

- Led delivery of client projects by managing tasks, mentoring interns, and ensuring deadlines.
- Collaborated with clients and teams for requirement gathering and execution.