NEHA BISHT

Portfolio 🌐
LinkedIn 🔗
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OBJECTIVE

Aiming to contribute my skills in software development to achieve organizational success and foster professional growth.

PROFESSIONAL EXPERIENCE

Infusion pvt ltd 🔗

Software Developer   **December 2024 - Present**

Working as a Software Developer at Infusion Pvt. Ltd., since December 2024 – Present.
Infusion Pvt. Ltd. provides innovative digital solutions, including custom websites, e-commerce platforms, AI applications, and CRM systems, helping businesses grow and succeed online.

Responsibilities:
- Worked closely with developers and business analysts to understand application requirements and business goals.
- Contributed to the development and maintenance of web applications.
- Performed unit testing and participated in system testing to ensure software quality and reliability.
- Assisted in debugging and resolving technical issues during testing and production phases.

Safe Ledger Private Limited 🔗

Web Developer Intern   **April 2024 - June 2024**

Web Developer Intern at Safe Ledger Private Limited, since April 2024 – June 2024.
Safe Ledger Private Limited is an online business compliance platform that helps entrepreneurs and individuals with registrations, tax filings, and legal matters.
Gaining hands-on experience in web development, contributing to the platform's functionality and user experience.

- Created Frontend layouts using Next.js with the help of Figma design.
- Handled static and dynamic layouts of website.

PROJECTS

BlogHub 🔗

Blog Hub is a dynamic blogging application that allows users to create, read, update, and delete blog posts with ease. Built with a responsive frontend and real-time backend integration, it delivers a smooth and interactive experience for both writers and readers. The application features user authentication, enabling personalized content management. Users can also comment on posts, fostering community engagement. The clean and modern design ensures an intuitive user experience across all devices.

- Rich text blog editor with user-friendly UI
- Real-time comments and live updates using Socket.IO
- User authentication and authorization
- Mobile-friendly and responsive design
- Clean routing and SPA architecture

Poll Spark 🔗

Poll Spark is an interactive live polling application built to engage audiences and collect instant feedback in real-time. Designed using the powerful stack of React.js, Node.js, MongoDB, and WebSockets, this application ensures a seamless and dynamic user experience across devices.

- Real-Time Voting: Watch votes update instantly without refreshing the page using WebSockets.
- Create & Share Polls: Intuitive UI to create customized polls and share with participants easily.
- Live Analytics: Beautifully designed results dashboard with live charts and stats.
- Multi-User Interaction: Supports multiple participants simultaneously with real-time sync.
- Secure & Scalable: Robust backend with token-based authentication and MongoDB for secure data handling.

Image Editor

Developed a feature-rich image editor using ReactJS and Fabric.js, enabling users to search images via APIs like Unsplash and customize them with draggable, resizable text and shapes. Implemented debouncing for efficient, real-time image search. Added layer management and one-click download support. Designed a clean, responsive UI for smooth editing across all devices.

- Integrated a sleek, responsive search interface that fetches and displays real-time image results from external APIs.
- Enabled users to drag, resize, and rotate text, shapes (circle, rectangle, triangle, polygon), and overlays directly on the canvas.
- Users can add personalized captions and decorative shapes to images with ease.
- Added seamless export functionality allowing users to download the final edited image instantly.

Dice Games

Dice Games is a fun and interactive project that features two classic, dice-based games: Tic Tac Toe and Snakes and Ladders. Both games incorporate the use of dice mechanics to enhance gameplay and bring a fresh twist to these timeless favorites. The project combines strategy and chance, making it engaging for players of all ages.

Designed using ReactJS and Tailwind CSS, this project brings a fresh perspective to traditional games by integrating dice roll mechanics to determine player moves, adding an element of chance to strategic gameplay.

- Players roll a dice to earn their turn, making the game unpredictable and more fun.
- A visual dice that generates random outcomes to control game flow.
- Smart handling of player turns and winning conditions.

TECHNICAL SKILLS

Over all 8 months of Work Experience in Software Development, including Requirement gathering and translating them into technical specification.

PROGRAMING LANGUAGES: HTML5/CSS3, JavaScript, Core Java, PHP, TypeScript etc.

FRAMEWORK & LIBRARIES: React.js, Bootstrap, Tailwind CSS, Next.js, Node.js, Express.js, Material UI, Shad CN etc.

DATABASE LANGUAGES: MySQL, MongoDB etc.

OTHER KNOWLEDGE: GitHub, Firebase, REST API, WebSocket etc.

EDUCATION

Maharshi Dayanand University   **Aug 2019 - Aug 2023**

B.Tech, Computer Science & Engineering

Indian Institute Of Computer Science

Advance Diploma In Computer Engineering

Declaration: I hereby declare that the statements furnished above are true to and accurate to the best of my knowledge and belief.