ALOK SUMAN

ASPIRING FRONTEND DEVELOPER

CONTACT

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Begur, Bangalore - 560068

Portfolio - **Alok**

Github

LinkedIn

EDUCATION

B.E in Civil Engineering (Grad. in 2017)

SJC Institute Of Technology, Chikkaballapur (VTU)

Class XII with PCM   (Grad. in 2013)

D.A.V Public School, Hehal (CBSE)

Class X   (Grad. in 2011)

M.M.S.S.V.M, Madhupur (CBSE)

SKILLS

Programming Languages:

- JavaScript (ES5/ES6)
- HTML
- Version Control (Git)
- CSS

Frameworks

- ReactJS
- Redux
- Node.js
- Tailwind CSS
- Bootstrap
- Sass

Familiar

- Express.js
- MongoDB
- MySQL
- jQuery
- RESTful APIs

LINKS

Github:// **Alokray007**

LinkdIn:// **aloksuman010**

FrontendMentor:// **Alokray007**

HackerRank:// **Alokray012**

LANGUAGES

- Hindi
- English

SOFT SKILLS

- Communication
- Adaptability
- Decision making
- Active Listening

PROFILE

Aspiring Frontend Developer with a keen interest in crafting engaging and user-centric web experiences. Proficient in HTML, CSS, and JavaScript, possessing a strong foundation in creating responsive layouts and intuitive user interfaces for better user experience. Committed to contributing innovative solutions, and dedicated to continuous learning in mastering the latest web development technologies.

WORK EXPERIENCE

Web development Intern

CodSoft | Kolkata, W.B   Oct 2023 - Nov 2023

- Proficient in HTML, CSS, and JavaScript, employing logical operations for user-friendly interactions across diverse projects: Landing Page, Personal Portfolio Website, and Basic Calculator Creation.
- Achieved a 30% improvement in website load time by optimizing code with Webpack and the Lighthouse tool.
- Strategically organized skills, experiences, and projects to create an engaging and visually appealing showcase.
- Enhanced website usability through the development of an interactive calculator, resulting in a 25% increase in visitor session duration.
- Ensured structured organization of elements while paying 100% attention to details.

PROJECTS

ECOMMERCE & ADMIN CONTROL PANEL | **Source Code**   (Ongoing)

- Engineered a Full Stack E-Commerce & Dashboard CMS using Next.js, React, Tailwind CSS, Prisma, and MySQL for 100% streamlining user experience.
- Enhanced admin interface capabilities to efficiently manage multiple stores/vendors, enabling dynamic API generation for distinct categories.
- Developed seamless functionalities for category/product management, image uploads, filter handling, and billboard creation, optimizing user interactions.
- Integrated Clerk Authentication, Stripe checkout, and webhooks, contributing to order management systems, sales analytics, and revenue visualization tools.
- Implemented a scalable database architecture utilizing MySQL, Prisma ensuring robustness and scalability for enhanced system performance by 15% more.
- We can Achieve a 40% increase in user engagement through optimized admin interface functionality and user-centric design improvements.
- It will Reduced order processing time by 50% by implementing efficient database architecture and streamlining checkout processes.

THEBLOGGER | **Source Code** | **Live**

- Developed a feature-rich blogging website, "TheBlogger," leveraging Vite, React, Redux Toolkit, appwrite, and Tailwind CSS .
- Utilized Appwrite backend-as-a-service, enabling users to create, edit, and delete blog posts while browsing other's blogs with 100% lag free data.
- Showcased seamless integration with Appwrite, harnessing its authentication, storage, and database functionalities for an intuitive and efficient blogging experience .
- Improved user engagement by 35% through an intuitive interface and efficient blog management functionalities.
- Decreased blog post creation time by 40% through streamlined backend services and optimized database functionalities.

CERTIFICATIONS

- The Complete 2023 Web Development Bootcamp (Udemy) by Angela Yu: **Certificate**
- Responsive Web Design by FreeCodeCamp.org: **Certificate**