KALASH JAIN

CSE Shri Vaishnav Vidyapeeth Vishwavidyalaya 2024

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OBJECTIVE

Enthusiastic engineering student with basic knowledge in coding and design, proficient in React, NextJs, HTML 5, CSS, JavaScript, and Java. I can learn new software and technologies quickly and also have the ability to work in teams by providing valuable support.

INTERNSHIP/TRAINING

Web Developer Intern
Next Gen Tech Services

📅 March 2023 – May 2023

- Collaborated with a team of developers to design and implement responsive web interfaces using React, HTML, CSS, and JavaScript
- Assisted in developing and maintaining company websites, ensuring cross-browser compatibility and mobile responsiveness.
- Worked on a client project to enhance the user interface and improve overall user experience, resulting in positive client feedback.
- Participated in daily stand-up meetings, providing updates on project progress and discussing potential solutions for technical challenges.

Colab 2.0
Bootcamp

📅 May 2023 – July 2023

- Developed a web application in an international team, focusing on front-end and UI/UX design.
- Created the application using HTML, CSS, JavaScript, and frameworks like NextJs with expertise in UI/UX design principles, responsive web design, and version control systems while showcasing effective teamwork and meeting project deadlines.
- Delivered an app enabling users to post projects and hire professionals.

EDUCATION

B.Tech in Computer Science & Engineering
Shri Vaishnav Vidyapeeth Vishwavidyalaya

📅 CGPA: 7.8 – 2020-2024

Senior Secondary Examination CBSE - Class XII
Akshat International School

📅 Percentage: 63%   📍 CBSE-2020

Higher Secondary Examination CBSE - Class X
Akshat International School

📅 Percentage: 70%   📍 CBSE-2018

POSITION OF RESPONSIBILITY

R&D Head - Ameya Esports Club

- Spearheading research initiatives and driving innovation for our college's E-Sports Club.

SKILLS

- **Web development**: HTML,CSS,JS,React,NextJs,Tailwind,MUI
- **Programming Languages**: Java, C , C++ JavaScript , Typescript
- **Data Structures & Algorithm**
- **Miscellaneous**: Linux, Shell (Bash/Zsh), Microsoft Office, Firebase, Git, Docker,Vercel, etc.
- **Soft Skills**:Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation.

PROJECTS

Cre8team
- Developed "cre8team" project using Next.js, Tailwind CSS, and Firebase, providing a platform for companies to post job openings and job seekers to find relevant opportunities.
- Implemented Next.js for server-side rendering and improved performance, while Tailwind CSS facilitated efficient and customizable UI design.
- Leveraged Firebase for seamless real-time data synchronization and backend infrastructure, ensuring a user-friendly and responsive experience for both companies and job seekers.
- **Github Link :** github.com/kalashjain1010/Colab
- **Project Link :** cre8-iota.vercel.app

Shoe Store
- Crafted a robust shoe store app featuring intuitive admin controls, blazing performance, diverse product collections, and captivating visuals. Prioritized a smooth shopping experience, creating a platform that merges style with functionality seamlessly.
- "Engineered an efficient shoe store app using Next.js and Strapi, ensuring seamless admin management, high-performance capabilities, and an extensive product inventory
- **Github Link :** github.com/kalashjain1010/Shoe-store
- **Project Link :** shoe-store-tan.vercel.app/

Reddit Clone
- Developed a fully functional Reddit clone using Next.js, Chakra UI, and Firebase, demonstrating expertise in modern web development technologies.
- Implemented user authentication and authorization features using Firebase Authentication, ensuring secure access to the platform.
- **Github Link :** github.com/kalashjain1010/Redit

Speed Typing
- Created a personal Speed Typing app using React, Tailwind CSS, and Chakra UI to build an intuitive and visually appealing user interface. Implemented WPM (words per minute) calculation with a JSON file as the database for testing user speed.
- Leveraged React for dynamic components, Tailwind CSS for rapid styling resulting in a seamless and enjoyable user experience.
- **Github Link :** github.com/kalashjain1010/Speed-type
- **Project Link :** speed-type-liart.vercel.app