Akash Jindal

Software Developer

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Education

ADGITM Delhi 2019 - 2023

B.Tech, Computer Science Engineering, CGPA: 9

Major Project : Visually Impaired-friendly Email App

Professional Skills

Programming Language: Javascript, Typescript, Java

Frontend: HTML5, CSS3, React.js, Next.js, Web Components, Tailwind CSS, Framer Motion, React Aria

Backend & Server-Side Technologies: Spring Boot, RESTful APIs, Node.js

Database: RDBMS, MySql, SqlServer, Hibernate (ORM)

Development Tools & Platforms: *Git, GitHub, VS Code, Postman, npm, Webpack* **Solved over 500 DSA problems** : https://auth.geeksforgeeks.org/user/akashjindal2000

Website: akashjindal.vercel.app

Github: https://github.com/Mate-20/MyProjects

Experience

10Times Jan 2024 – Present

SDE-1

Whr.ai : https://whr.ai/

- Developed a dynamic and fully responsive landing page website using **Next.js**, following industry best practices to showcase new company products and ensure a seamless user experience across devices.
- Implemented smooth animations with Framer Motion, enhancing visual appeal and interactivity.
- Optimized performance, accessibility, and responsiveness using **Next.js features** like Image Optimization and Code Splitting, achieving a **30% improvement** in overall load times and accessibility scores.
- Improved SEO performance by implementing server-side rendering (SSR), meta tags, structured data, and lazy loading.

Eventgtm: (Event Intelligence): https://gtm.whr.ai

- Led the design and build of the full onboarding process, making it easier and more user-friendly by following good UX/UI design practices.
- Contributed significantly to the development and deployment of the MVP version of the application, ensuring timely and efficient delivery by leveraging Agile methodologies.
- Enhanced application performance, achieving a **40%** increase in speed through meticulous code optimization and efficient resource management with **Next.js**, resulting in improved load times and user satisfaction.

Widget :

- Built customizable widgets using **Web Components** for seamless integration into external websites.
- Applied modular and reusable code practices, cutting development effort for future features.
- Designed responsive and visually appealing UI.

• Eventeli : (Event Intelligence) : https://geo.whr.ai

- Developed and deployed the MVP version of the product, ensuring a robust and scalable architecture to support future enhancements and user growth.
- Integrated **RESTful APIs** to enable seamless communication between frontend and backend systems, enhancing the application's functionality and user experience.
- Collaborated closely with backend developers to ensure efficient data flow and real-time updates within the application using **React and Next.js**, improving overall application responsiveness and reliability.

Nagarro (Gurgaon) Mar 2023 – Dec 2023

Software Developer Trainee

E-Commerce Catalogue :

- Designed and developed a feature-rich E-Commerce Catalogue using **Spring Boot-Java and Angular**, incorporating dynamic product filtering options.
- Implemented secure user authentication for Login and Registration processes through REST API integration.

• Result Management System :

- Created Result Management System: Designed and developed a comprehensive system using HTML,
 CSS, Node.js, Express.js, Bcrypt, JWT, Angular, and MySql.
- Enhanced student information management with an efficient teacher login and registration system.

• Library Management System:

- Created a Library Management System using **Spring Boot-Java** for REST APIs and **Spring MVC** for the frontend.
- Demonstrated full-stack development skills, including database management using Hibernate and MySQL.

Extra - Curricular

- Showcased acting talents in notable films including "Atrangi Re," "Raksha Bandhan," and "Dunki."
- Engaged in Theatre for 4 years, securing victories at competitions in IIT Delhi and IIT Kanpur.
- Hobbies : Acting, Scripting, Cinematography.