

AKASH SINGH

Frontend Developer

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SUMMARY

I am a versatile developer with expertise in programming languages like JavaScript, TypeScript, and Python, demonstrated through diverse projects on GitHub. Proficient in web development, built dynamic applications using React, Next.js, and Node.js, showcasing strong front-end and back-end skills. With a solid foundation in data structures and algorithms, and excel in problem-solving and optimizing solutions.

SKILLS

Languages : C++, Python, JavaScript, TypeScript.
Technologies : HTML5, CSS3, TailwindCSS, Bootstrap, React.js, Next.js, Node.js
Dev Tools : Git/GitHub

PROJECTS

PrimeDrive:

- Tools Used : HTML, TAILWIND-CSS, NextJs
- About : **PrimeDrive** is an innovative car booking platform designed to make transportation convenient and hassle-free. Built using **HTML**, **Tailwind CSS**, and **Next.js**, this website provides a seamless experience for users to browse and book cars available in their location. Whether you need a ride for business, leisure, or daily commuting, PrimeDrive connects you to the perfect vehicle quickly and efficiently.

Detective Dev:

- Tools Used : HTML, TAILWIND-CSS, React
- About : Detective Dev is a dynamic web application built using **HTML**, **Tailwind-CSS**, **React** and **Javascript**, designed to simplify the process of searching for developers on GitHub. This project leverages the power of the GitHub API to fetch and display detailed information about a specific developer in real time.

Dribblone:

- Tools Used : HTML, TAILWIND-CSS, React
- About : **Dribblone** is your creative platform for showcasing designs, perfectly cloning the essence of Dribbble. Built with **React**, **HTML**, and **Tailwind CSS**, it delivers a sleek, responsive interface. Explore and share innovative design ideas effortlessly.

INTERNSHIPS

Exposys DataLabs

Bengaluru, India

Frontend Developer

06/2022 - 08/2022

- **Developed an Efficient Enrollment Page** - Designed and implemented a user-friendly frontend for Exposys Data Labs, streamlining the student enrollment process for a seamless and hassle-free experience.
- **Enhanced Website Responsiveness** - Optimized the website layout to ensure smooth performance across all devices, improving accessibility and user engagement.
- **Simplified User Interaction** - Reduced complexity in navigation and form submissions, making it easier for students to enroll with minimal steps and better clarity.

Thyleads Pvt.Ltd

Bengaluru, India

Frontend Developer

02/2024 - 02/2025

- **Developed a High-Performance Landing Page** - Designed and implemented a visually appealing and intuitive frontend for Thyleads, enhancing user experience and engagement.
- **Optimized UI for Lead Management** - Improved the frontend interface to ensure seamless navigation and accessibility, making it easier for users to manage and track leads efficiently.
- **Ensured Cross-Device Responsiveness** - Developed a fully responsive design, ensuring a smooth and consistent user experience across desktops, tablets, and mobile devices.

EDUCATION

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| • GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY | New Delhi, INDIA |
| Master of Technology in Computer Science | 2023-Present |
| • RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA | Gwalior, INDIA |
| Bachelors of Technology in Information Technology | 06/2019-05/2023 |

ACHIEVEMENTS

- Cracked JEE Mains 2019 with 94 percentile.
- Achieved 3-star rating on CodeChef and secured Global Rank 1029 in the November CodeChef Challenge.
- Earned 5-star rating in C++ on HackerRank.