KALASH AGRAHARI

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Technical Skills

Languages: C++, Python, HTML/CSS, JavaScript, PHP, MySQL, MongoDB.
Frameworks/Libraries: ReactJS, Django, NodeJS, jQuery.
Tools: Git and Github, Figma, Adobe Illustrator, WordPress.

Education

GL Bajaj Group of Institutions   **July 2020 - June 2024**
Bachelor of Technology in Computer Science Engineering (CGPA of 8.01)

JB Academy   **April 2019 - March 2020**
12th Standard - Science (88.4%)

Experience

GrowthBuk   **July 2023 – Present**
Web Developer Intern - Offer letter + Extension
- Collaborated with a dynamic team as a web developer intern, contributing expertise in **HTML5, CSS3, JavaScript(ES6), PHP, and jQuery** to craft captivating and user-centric web experiences.
- Designed and developed multiple high-impact web pages for diverse clients, **Nashtech**, enhancing their market recognition and online presence.
- Engineered a robust **backend system using PHP** to facilitate seamless user interactions, collecting and analyzing user data through storing it in **Google Tag Manager**. Identified and addressed user engagement challenges, optimizing elements like **'Call to action(CTA)'** for increased effectiveness.
- Resolved a long-standing issue - **Blog Data migration from Knoldus to Nashtech** by developing a custom migration plugin.

Ranjan Technologies   **Jan 2022 – Feb 2022**
Front End Web Developer Intern - Offer letter + Certificate
- Developed the front-end of **"Bentzip," a school management system**, resulting in improved user experience.
- Ensured seamless compatibility across multiple devices, and an optimal browsing experience for all users by utilizing **HTML5, CSS3, Wordpress, Elementor.**

Projects

NashTech | *JavaScript, PHP, AJAX, jQuery, CSS* | Live
- Led the development of **6+ new web pages** for NashTech, including leadership, NashSquare, and Vietnam360°.
- Created **taxonomy-based filtering** including infinite scrolling for case studies and resources with PHP, AJAX, and JS.
- Introduced **Language Switcher** using JS for global audience convenience.
- Implemented **Google Analytics** for user journey tracking and CTA analysis.
- **Dynamic layout adjustment** for **1000+ blogs**, and CTA listing to drive user interactions and increase engagement.

Quizzicle | *React.js* | Github | Live
- Developed an **API-driven** quiz application that dynamically retrieves questions from a remote server and presents them through an intuitive user interface using **React.js** library.
- Leveraged React's **state management and side effect** mechanisms to architect the **single-page application.**
- Featured responsive design, easy navigation, and dark theme for enhanced user experience.

Achievements

- Built a strong foundation through solving **1800+** coding problems across multiple coding platforms.
- Global Rank **18** on CodingNinjas Weekend Contest 91.
- Global Rank **1664/29939** in LeetCode Biweekly Contest 111.
- Global Rank **2784/28393** in LeetCode Weekly Contest 362.
- **Master** rank at CodingNinjas with **20+** badges and **65K+ EXP**, demonstrating expertise in DSA and Development
- **25+** Repositories on Github based over **Full Stack Development** projects including **Contributions**.
- Attained the Grand Master (Highest) position on the **CodeStudio Leaderboard** and have retained it since August 2023.

Profile Links

- Leetcode (**3 ★** | Max rating **1713** | Among top **15.96%** | **10+** badges achieved | **650+** problems solved)
- CodeStudio - CodingNinjas (Max rating **3463** | Better than **99%** | **1800+** DSA, Dev, and core problems solved)
- GeeksforGeeks (**2000+** overall score achieved | **1st** rank in instituion) | **600+** problems solved)