

SHIVAM KUMAR RAI

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Summary

As an aspiring software engineer with a strong passion for technology and coding, I am actively seeking opportunities to kickstart my career in the software development field. Despite my limited professional experience, I bring a solid foundation in computer science, a dedication to continuous learning, and a commitment to contributing to innovative software solutions.

Skill Highlights

- Web technologies (HTML, CSS)
- DSA
- Problem Solving , Collaboration

Languages Known

- C/C++
- python

Projects

Front End of Food Website

- Foodie.com is a visually captivating and user-friendly food exploration website that I designed and developed with my friends from start to end. This project showcases my proficiency in web development, user experience design, and content management.
Key Accomplishments and Responsibilities:
- **Front-End Development:** Utilized HTML5, CSS3, and JavaScript to create an engaging and responsive user interface. Implemented a mobile-first design approach to ensure a seamless browsing experience across all devices.
- **Custom Visual Design:** Crafted a visually appealing and brand-consistent design using Canva, emphasizing high-quality food photography, vibrant color schemes, and intuitive navigation.
- **Interactive Features:** Integrated dynamic features such as a recipe search engine with filtering options, user-generated recipe reviews, and an interactive map for locating nearby restaurants and food events.
- **Content Management:** Developed a user-friendly content management system with WordPress, enabling effortless updates and additions to the website's extensive recipe database and blog section.

Education

Schooling : **S.T. giri Public School - 2008-2018**

Secondary Schooling : **School of Excellence, Kalkaji - 2018-2020**

[**Bachelor of technology**] in [**Computer Science Engineering**] from [**IILM University**]: I have a strong academic background, including coursework in data structures, algorithms, programming languages, and software engineering principles.