



Rafif Ramadhana

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Profile Summary

A recent Bachelor of Science graduate in Computer Science from the University of Lucknow, India, I am passionate about front-end development and creating responsive, user-friendly web applications. Aspiring to become a software engineer, I have experience developing projects such as e-commerce websites, basic web applications, games, and other interactive web-based solutions. Proficient in JavaScript, HTML, CSS, responsive design, and API integration, I am also skilled in using tools like Git, GitHub, Visual Studio Code, and testing frameworks such as Jasmine. I bring a strong ability to collaborate effectively and quickly adapt to new technologies.

Education

Bachelor of Science in Computer Science - University of Lucknow, India

June 2021 – June 2024

- Awarded the ICCR Scholarship Program
- Relevant Coursework: Software Engineering, System Analysis and Design, Web Development, Database Management, Data Structures and Algorithm, Object-Oriented Programming
- Capstone Project: Developed a responsive e-commerce website with interactive features as part of final-year project.

Skills

- **Programming Languages:** JavaScript (ES6+), HTML, CSS, SQL (MySQL)
- **Web Development:** Responsive Web Design, API Integration
- **Testing & Debugging:** Jasmine Framework, Lighthouse, Cross-Browser Testing
- **Tools & Platforms:** Visual Studio Code (VS Code), Git, GitHub, Chrome Developer Tools
- **UI/UX Design:** Figma (Basic), Canva
- **Other Skills:** MS Word, MS Excel, MS PowerPoint

Certification

- **Responsive Web Design** – Issued by freeCodeCamp
- **JavaScript Certificate** – Issued by HackerRank
- **CSS Certificate** – Issued by HackerRank
- **SQL Certificate** – Issued by HackerRank

Projects

1. E-commerce Projects

- Developed and deployed two responsive e-commerce websites with interactive features like product display, shopping cart, and other relevant e-commerce features.
- Utilized HTML, CSS, JavaScript, and responsive design principles to create user-friendly and mobile-optimized interfaces.

2. Web Applications & Games: Todo List, Calculator & Rock Paper Scissors

- Built interactive web applications and games using JavaScript for logic and user interaction.
- Developed features such as task management, basic arithmetic operations, and dynamic game logic with event handling and DOM manipulation.

3. Static Website Projects: YouTube Clone

- Created a static, responsive YouTube clone using HTML and CSS, demonstrating strong front-end design skills.
- Focused on building clean, well-structured layouts with navigation and media elements, ensuring mobile compatibility.

Leadership and Volunteering Experience

Leader, Indonesian Student Association Lucknow Chapter

February 2022 – February 2024

- Led a student organization representing Indonesian students in Lucknow and Uttar Pradesh, fostering a strong sense of community through cultural celebrations, networking events, and student meet-ups while advocating for their needs and providing support.
- Served as the main contact between Indonesian students, the University of Lucknow, and the Indonesian Embassy in New Delhi, ensuring smooth communication and addressing student-related issues effectively.

International Student Delegate, G20 Summit - Kashmir, India

May 2023

- Represented Indonesian students and youth perspectives at the Y20 Consultation held under India's G20 Presidency.
- Actively participated in workshops, brainstorming sessions, and panel discussions to address pressing environmental challenges and advocate for international cooperation.

International Student Delegate, G20 Summit - Lucknow, India

March 2023

- Represented Indonesian students at the Y20 Summit held under India's G20 Presidency, highlighting youth-centric approaches to addressing mental health challenges and career stress management.
- Engaged in discussions and workshops with experts, exploring strategies to empower youth in managing modern challenges.

Languages

- English
- Indonesian

Interest

- Building interactive web applications
- Exploring new frontend technologies
- Learning backend technologies to become a full-stack developer
- Exploring Artificial Intelligence (AI) and its applications in web development