

Azad Singh

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EDUCATION

Master Of Computer Application

RGPV UNIVERSITY

8.4 CGPA

Nov 2021 | Jun 2023

Bachelore Of Science In Computer Science

BARKATULLAH UNIVERSITY

74.79

Aug 2018 | Jun 2021

WORK EXPERIENCE

BHARAT INTERN | WEB DEVELOPER INTERN

Nov 2023 – Dec 2023 |

During my internship at Bharat Intern, I honed my web development skills, focusing on **HTML5, CSS3, and JavaScript**. This hands-on experience allowed me to actively contribute to the field while completing two notable projects.

The first project involved crafting a personalized portfolio website, showcasing my proficiency in HTML5, CSS3, and JavaScript. Employing responsive design principles, I ensured optimal user experiences across diverse devices. This project not only highlighted my technical abilities but also demonstrated a keen eye for design and user interface.

For the second project, I successfully replicated the homepage of Netflix, showcasing my creativity and attention to detail. This endeavor required in-depth knowledge of HTML5 for structuring, CSS3 for styling, and JavaScript for interactive elements. By mimicking a complex and dynamic website, I strengthened my problem-solving skills and deepened my understanding of front-end development.

PROJECTS

SMART IRRIGATION SYSTEM

C SHARP , ARDUINO IDE , FIREBASE

Developed an IoT-based system utilizing C Sharp language and Arduino IDE. Implemented various sensors such as Soil Moisture, Relay switch, and Submersible pump motor.

Enhanced user experience by effectively eliminating bugs and improving system functionality. Demonstrated passion and dedication for creating seamless and efficient systems.

FOOD ORDERING WEBSITE

HTML , CSS

A food ordering website is an online platform that allows users to browse restaurant menus, select dishes, customize their orders, and place food delivery or takeout requests.

Customers can explore various cuisines, view detailed menu options, add items to their cart, and proceed to checkout, specifying delivery addresses or pickup time

RAZORPAY CLONE

HTML 5, CSS 3, TAILWIND

Built a web application that closely mimicked design of the popular Indian paymentgateway, Razor Pay, using **HTML Tailwind CSS**.

This project helped me improve my skills in web development and showcased my ability to replicate a well-known platform, demonstrating my attention to detail.

SKILLS

Languages: Python, SQL

Web Development: HTML 5 , CSS 3 , Tailwind , JavaScript

Technology: Git, GitHub

INTEREST

Web Designing

Debugging