



Vaibhav Kumar

I aim to begin my career in the software field as a technical professional, leveraging my technical knowledge and skills within a learning-oriented environment to contribute to the organization's growth. I am keen on mastering programming languages. My ultimate career objective is to become a fully-qualified web developer, with the long-term ambition of transitioning into project management. I possess the ability to work under pressure and demonstrate my leadership skills when necessary.

✉ kumarvaibhav655@gmail.com

in linkedin.com/in/vaibhav-kumar-b25875201

☎ 8709538763

github.com/Vaibhav655

EDUCATION

POST GRADUATION | AMITY UNIVERSITY, Gurugram

Master's in Computer Application(MCA)

08/2023 - Present

UNDER GRADUATION | SYMBIOSIS INTERNATIONAL UNIVERSITY

Bachelor's in Computer Application(BCA)

2020 - 2023

WORK EXPERIENCE

ISKON - Pune, Maharashtra, India (02/2022 - 05/2022)

- Voluntary work - Written Description for various Market products for ISKON Gifts website. Handled Backend part and Project allocation for Digital Marketing.

Content Writing Intern (Social Media Domain)
(Gursidak Foundation Regd. NGO) Internship
(12/2022 - 03/2023)

- I contributed my skills to help in designing Poster's and Banners for their marketing campaigns.
- Worked closely with the team to understand their Design needs and preferences, and used my creativity to produce high-quality designs that aligned with the NGO identity.
- Developed and executed creative Posters concepts for various design projects, including
- Recognized for exceptional performance and dedication, awarded as 'Intern of the Month'.

SKILLS

Programming Knowledge of - Python, Java, OOPs and JavaScript , Computer Fundamentals

Frontend Technologies - HTML, CSS, JavaScript, ReactJS, jQuery, SQL, Bootstrap and WordPress

Backend Technologies – PHP, MySQL, Firebase

MS - Excel

Figma

Canva

Problem-solving abilities

Adobe

PROJECTS UNDERTAKEN

Developed a E-Book Store Project

I created a website utilizing HTML, CSS, JavaScript, and PHP. It features a form for users to log in and enter query information to search for books. Users can also add book details to their cart, and the signup details are redirected to a PHP file that stores them in list form on the phpMyAdmin page.

Developed Online Movie Ticket Booking Project in Python

This web-based project utilizes Python and HTML. It comprises two main sections: the Administrator and the User sections. Administrators can log in using their ID and password. Once logged in, you can add movies for booking, complete with all details, and view all tickets booked for the movies. On the user side, individuals can browse various movies available for booking. Following this, they can check seat availability and proceed to book by filling in all the required details.

Developed a Restaurant Website Project

I created a website utilizing HTML, CSS, JavaScript, and Bootstrap. It features a menu that allows users to manually scroll through the page to view different sections.

CERTIFICATES

Automation Pro 1 Certificate | by Workato

Learned - Automation · Recipe Testing · Recipe Development · Data Mapping

Introduction to Front-End Development | by Coursera

Responsive web design, Web development tools.

Essential Program in JavaScript | by LetsUpgrade.

Python Programming Essential Bootcamp | LetsUpgrade.

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency