

SIDDHARTH VISHWAKARMA

+91 9555300475 ◊ Kanpur, Uttar Pradesh, India

webdev.siddharthv@gmail.com ◊ [linkedin.com/in/mrsiddharthvishwakarma](https://www.linkedin.com/in/mrsiddharthvishwakarma) ◊ github.com/webdev-siddharth

OBJECTIVE

As a aspiring software developer I am seeking a position in a reputed organization to use my strong computer science skills to develop innovative software solution for a major tech company.

EDUCATION

Master of Computer Applications, Allenhouse Institute of Technology (AKTU) 2024-2026

Bachelor of Computer Applications, Axis Institute of Higher Education (CSJMU) 2021-2024

Intermediate(12th), Air Force School, Chakeri, Kanpur 2021

High School(10th), Air Force School, Chakeri, Kanpur 2019

SKILLS

Technical Skills HTML, CSS, JavaScript, C, C++, Python, Java, DBMS, MySQL, MS-Office

Soft Skills Time Management, Problem-Solving, Adaptability, Teamwork, Critical Thinking

EXPERIENCE

Web Developer(Virtual Internship) Aug-Sep 2023

Code Clause *India*

TechnoHacks EduTech *India*

CodSoft *India*

- I completed these Virtual Internships for improving my skills.
- Achieved growth for Web Development using HTML, CSS, and JavaScript skills.
- I developed many projects in these 3 Web Development Internships which includes Portfolio websites, Calculator, Landing page and many more using HTML, CSS, and JS.

PROJECTS

Hospital Management System. Built a Websites to manage and operate appointments, patients, doctors by admin and doctors. To Help the staff of Hospitals and it's easy for patients also for booking appointments from home. It created using HTML, CSS, JS, PHP and XAMPP. It was College Major Project

Portfolio Website. Build a project that does something and had quantified success using HTML and CSS.

Count Down Timer. Build a project that does something and had quantified success using HTML, CSS, and JS.

Calculator. Build a project that does something and had quantified success using HTML, CSS, and JS.

Landing Page of Web Development. Build a project that does something and had quantified success using HTML, CSS.

CERTIFICATES

- AWS Academy Cloud Security Foundations-AWS.
- Database Management System-Infosys Springboard.
- Web Development-Solo Learn.