

LOKESH VISHWAKARMA

student/intern

PROFILE

As an Information Technology student, I am always eager to learn new technologies in both software and hardware. However, I have a keen interest in teaching and the Internet of Things (IoT). Because of this, I have worked as a teacher and enjoy teaching new subjects to my students. Additionally, due to my strong interest in IoT, I have worked on various IoT projects.

WORK EXPERIENCE

Dec 2024 – Mar 2025

Adeeva, Indore

Digital Marketing Intern

- Designed **5 to 10 website pages** using **Figma** in this internship period.
- Assisted in content creation and digital marketing strategies, contributing to a **20% growth in online reach**.

Jun 2023 – Dec 2024

Byte Buster Institute, Indore

Chief Financial Officer (CFO)

- Worked as a teaching faculty, instructing students in C, C++, and MERN Stack web development. During my working period, I have successfully taught over 10 to 15 students in both online and offline modes.
 - Managed **financial records** for **100+ students**, ensuring 100% accuracy in account sheets.
 - Conducted a **C and C++ workshop** for **50+ students**, enhancing their programming skills..
-

PROJECT

1.TITLE: Personal Portfolio

Description: Developed a fully responsive personal portfolio using **React.js**, showcasing my projects, skills, and blogs. Integrated dynamic project cards, contact form with **EmailJS**, and smooth routing using React Router. Designed with a modern UI/UX approach using **Tailwind CSS** and **deployed on Vercel**.

2.TITLE: Mini Ecommerce Website.

Description: A simple Mini E-Commerce Web App built with the MERN stack. Includes an **admin panel** for product management and a customer panel with cart and checkout features. Supports local image uploads, cart persistence, and a clean, responsive UI.

3.TITLE: Student CRUD App

Description: Simple CRUD operations with the help of **MongoDB, react JS, node JS**:

4.TITLE: Biometric Electronic Voting Machine

Description: We developed a **biometric EVM** with **fingerprint authentication** to enhance election security. Using a time module, the system **automatically ends voting** at a set time, with a **token-based system** allowing extensions for voters still in line. Built with **Arduino and biometric sensors**, it ensures fairness, security, and reliability through thorough testing.

5.TITLE: Spotify Clone with Media Player integrated

Description: Created a Spotify clone using **HTML, CSS, and JavaScript**, with a clean design and easy-to-use music controls. Added features like **play/pause, song navigation, and styling** to make it look and feel like Spotify.

CERTIFICATIONS

- MERN Stack Internship: Innovatory Business LLP
 - Full Stack Java: Udemy Certified
 - IoT Internship: Innovatory Business LLP
 - AWS Cloud Architect Associate Level: AWS Academy Graduate
-

SKILLS

Technical Skills:

- Skilled in HTML, CSS, JavaScript, Node.js, React.js, MongoDB, and Express.js.
- Worked on Wordpress Elementor.
- Knowledgeable in Core Java and Circuit Programming.
- Programming languages: C and C++.

Tools and Software Proficiency:

- Figma Designing
 - Canva
 - Microsoft Office (Word, Excel, PowerPoint)
-

EDUCATION QUALIFICATION

Technical Education Qualification

2021 - 2025

Malwa Institute of Technology, Indore - Grades 7.9 CGPA

Bachelor of Technology in Information Technology

Starter Education

2020 - 2021

Gov Higher Secondary School Affiliated to MP Board - Medium Hindi Class 12th

2018 - 2019

Nirmala Convent Higher Secondary School Affiliated to CBSE - Medium English Class 10th

EXTRA CURRICULAR ACTIVITIES

February 2025

IET KK Wagh Expo 25 at IET KK Wagh College, Nashik

- **Biometric Electronic Voting Machine (EVM):** Led a **national-level competition project**, earning recognition from judges for innovation and implementation.
-

PERSONAL INFORMATION

- Contact: 74898-19134, 94259-61519
- G-mail: lokesh.vishwakarma7489@gmail.com
- Portfolio: [Lokesh Vishwakarma | Portfolio](#)
- LinkedIn ID: [\(8\) Lokesh Vishwakarma | LinkedIn](#)
- Git-Hub: [Your Repositories](#)
- Address: Adarsh Moulik Nagar, near Hira Nagar Police station Pin code - 452011 Indore (M.P.)
- Languages: Hindi, English