



Omkar Kanetkar

Summary

Omkar is an IT professional with good knowledge in the area of software development. His technical expertise includes Basic C, C++, HTML, CSS, JavaScript, and MS SQL.

Omkar is a team player and diligent, with good interpersonal and communication skills combined with self-motivation, initiative and the ability to think outside the box.

Omkar has completed his Bachelors in Electronics and Communication Engineering from India. He is presently pursuing C++ training.

Technical Skills

Environments	Windows
Languages	C, HTML, CSS, JavaScript, C++, QT/QML
Databases	MS SQL
Servers	XAMPP
Development Tools	VS Code
Domains	Development

Professional Experience

CitiusTech Healthcare Technology Pvt. Ltd.

Duration: Aug 2022 – Till Date

CitiusTech is a specialized provider of healthcare technology and business process services to healthcare technology companies, healthcare providers, managed care organizations, health plans, and disease management companies.

Other Projects

Project	Automated Fruit Ripeness Detection and Sorting Machine Duration: Oct 2021 – Jul 2022	
Summary	Project goal was to develop a device which can detect different colors by using the sensors so that the harvesting of fruits is made easier for the farmers. The new device was a compact, simple, and an economical solution, and could replace the different systems in the market which are expensive and not affordable.	
Main Technologies	Embedded C	
Responsibilities	<ul style="list-style-type: none">▪ Understood the requirement▪ Designed code under the guidance of professor▪ Designed the circuit▪ Implemented the project	
Project	Validation of ESA Timesheet	Duration: Mar 2022 – Apr 2022



Summary	Project goal was to create web page such as Validation of ESA Timesheet. In this timesheet, user can capture only the duration of current week, previous week and the week before that, and it will be displayed on console.
Main Technologies	Java, Eclipse, TestNG, Selenium
Responsibilities	<ul style="list-style-type: none">▪ Understood the requirement▪ Planned the execution of the problem statement▪ Participated in the coding, and also involved in testing the website

Educational Background

- BE – Electronics and Communication – Jain College of Engineering, VTU University, India, Year 2022

Certifications

- C++ Training, Pursuing
- Internship – Cognizant India, Year 2022
- Internship – PVH Solutions Pvt. Ltd., Year 2021