# **Om Kumar**

# Undergraduate student

### **Personal Info & Contacts**

### Date of Birth: 11th October, 2002

omkumar1870@gmail.com

**(** +91 9693808798

in https://linkedin.com/in/om-kumar17

https://github.com/omkumar17

### **Technical Skill**

- Programming and Problemsolving Skill-Java, C, C++ and Python
- Database management-MySQL
- Web Development and Design-HTML, CSS, JavaScript, ReactJS, Tailwindcss, Bootstrap
- Backend Development-PHP, NodeJS, ExpressJs

### **Soft Skill**

- Observation
- Decision making
- Communication
- Multi-tasking

# **Education Background**

- St Xavier's College , Ahmedabad
   Bachelor's in Computer Application (BCA)

   Percentage:76.37% 2021-2024
- Motilal Nehru Public School, JSR
   Intermediate Science (ISC)
   Percentage: 84.50%
   2020-2021
- Motilal Nehru Public School, JSR
   Matriculation (ICSE)
   Percentage: 92.20% 2018-2019

### **About Me**

As a budding software developer, I'm stepping into the field with a solid foundation in both web and backend development. Beyond just technical skills, I'm confident in my problem-solving abilities and clear communication, which help me work smoothly with others. I'm passionate about innovation and eager to keep learning and growing. My goal is to contribute meaningfully to projects and make a positive impact in the ever-evolving world of software development.

# **Professional Experience/ Projects**

#### **E-commerce Footwear Store**

- It is a group projects of three members assigned by our college St Xaviers College.
- It is based on HTML, CSS, JavaScript, Bootstrap combined in Frontend and PHP and MySQL in Backend.
- It is a basic e-commerce store with all necessary features.

### Weather - by Om

- It is a Responsive web application-based HTML, CSS and JavaScript project
- It is a simple Weather application that uses API Integration from OpenWeatherMap.

#### Console-ecomm

- It is a Java based console application.
- It shows basic inventory management features like updating, inserting and placing order to perform all necessary actions.

### **Digital Menu**

- It is a responsive web application-based HTML, CSS, JavaScript, PHP and MySQL project.
- It digitalizes the restaurant with digital ordering.
- This feature reduces haze free order placing in the restaurants minimizing the waiting time of the customers.

#### **Digital Signature**

 A HTML, CSS and JavaScript based Application that helps users to download their signature done digitally on our website.

## **Interests in Extra Curricular Activities**

- Has a keen Interest in Sports like Cricket, football and many other games.
- Little Interest in online games.