



## CONTACT ME

☎ +91 - 6370455113

✉ msangramkumar79@gmail.com

🌐 <https://www.linkedin.com/in/sangram-kumar-mohanty-1a7a8a214>

📍 Brundabana Colony, Plot no - E2/51, Paradeep

## EDUCATION

### B.Tech , CSE

Gandhi Institute Of Excellent Technocrats, Bhubaneswar  
2018-2022

### 12th, Science

Swadhin +2 Science College  
2016-2018

### 10th , High School

Kalarabanka High School  
2015-2016

## SKILLS

- Core Java
- HTML
- CSS
- Javascript
- MySQL
- Bootstrap
- AJAX
- Github

# SANGRAM KUMAR MOHANTY

## PROJECT

### E-Commerce Website

MAY 2023

#### Domain - Shopping Cart

In this project, we have developed a dynamic and responsive E-Commerce Shopping Cart specifically tailored for resume-related services and products. The platform is built using HTML, CSS, and JavaScript to ensure an intuitive and engaging user experience across various devices, including desktops, tablets, and smartphones.

### Portfolio Website

JUNE 2023

Welcome to my personal portfolio website! This project showcases my professional resume in an interactive and visually appealing manner. The website is built using HTML, CSS, and JavaScript to deliver a seamless user experience across various devices, ensuring easy accessibility for potential employers and clients. Additionally, I have integrated an Excel sheet to efficiently manage and present detailed information about my work experience, projects, and achievements.

### Phone Feature Website

JULY 2023

Welcome to the Phone Feature Website, a project I have developed to showcase the various features and capabilities of modern smartphones. This website is designed using HTML, CSS, and JavaScript, providing an interactive and engaging platform for users to explore the functionalities of different phone models.

## INTERNSHIP

Company Name - NextStack, Bhubaneswar

Web Developer - 05/2021 - 09/2021

Company Name - Software Interface Service, Bhubaneswar

Web Developer - 07/2022 - 10/2022

## SOFT SKILLS

- Good Communications Skills
- Quick Learner
- Problem Solving Skills
- Team Player