# **Prince Bhatt**

LinkedIn : Prince Bhatt Email : princebhat316@gmail.com

GitHub: princebhatt03 Mobile: 6265307739

Portfolio: princebhatt03.github.io/Portfolio

#### SUMMARY

As a Computer Science student specializing in IoT (Internet of Things) and experienced in Full Stack Web Development, I've successfully created various projects. I'm passionate about Web Development, and created various Static and Dynamic Websites . As an IoT Student, I developed and executed an IoT-based minor project, showcasing my passion and hands-on skills in the field.

## **EDUCATION**

# SAMRAT ASHOK TECHNOLOGICAL INSTITUTE

VIDISHA, MADHYA PRADESH, INDIA

NOV 2021 - JUN 2025

Bachelor of Technology, Branch : Internet of Things

**CURRENT CGPA** 

7.06

#### **SKILLS**

- PROGRAMMING LANGUAGES: JAVA, HTML, CSS, JAVASCRIPT, NODEJS, EXPRESS, REACT, MONGODB
- INDUSTRY SKILLS: WEB DEVELOPMENT, MERN STACK DEVELOPMENT, DATABASE MANAGEMENT

#### WORK EXPERIENCE

# **QUASAR DIGITAL SOLUTIONS**

# Web Development Internship | Certificate

BHOPAL, MADHYA PRADESH, INDIA

I experienced a dynamic introduction to web development during my Internship at Quasar Digital Solutions, actively contributing to multiple projects and gaining hands-on experience in the field. This included tasks such as coding, debugging, and collaborating with team members to deliver functional web solutions

### **PROJECTS**

# E-COMMERCE WEBSITE | Link: princebhatt03.github.io/PrinceOfDeals-eCommerce

Developed a fully dynamic E-Commerce website that delivers a realistic shopping experience to users. Integrated a secure interface using Node.js and Express, significantly enhancing the overall functionality and user experience.

## IT COMPANY WEBSITE | Link: Auxes.in

I successfully created the "AUXES" IT company website as a freelance project, focusing on developing a modern and user-friendly interface. This project marks my first officially hosted website, showcasing my expertise in web design, usability, and client satisfaction.

## META PHOTOS | Link: meta-photos.onrender.com

Meta Photos is a dynamic website enabling users to upload and manage photos and videos. Implemented user authentication features including login and logout functionalities, along with user account creation. Built using Node.js, Express, and MongoDB with EJS template engine.

### INTERIOR DESIGNER WEBSITE | Link: princebhatt03.github.io/Crystalo

I designed and built an interior designing website using HTML, CSS, JavaScript, and Bootstrap. This project focused on creating a visually appealing and user-friendly platform to showcase interior design services.

# SHOPSY | Link: prince-shopsy-ecommerce.netlify.app

Shopsy is an E-commerce website built using React. Features include seamless navigation, product categories and search functionality. By using React's component-based architecture, the website ensures fast loading times and smooth user interactions.