# CONTACT

**+91 8980997345** 



vanshsukhiyaji07@gmail.com



296, kashi nagar gate no. 07, Udhana, Surat

# Vansh Sukhiyaji

Full Stack Developer-Fresher

# **EDUCATION**

### Vidyadeep University

**Bachelor of Computer Applications** Currently in 3rd Year, 5th Semester

#### • Red & White Multimedia Education

Full-Stack Developer Course

# **SKILL**

## • TECHNICAL SKILL

- Frontend Development: HTML5, CSS3, JavaScript (ES6+), React.js
- Backend Development: Node.js, Express.js
- Database Management: MongoDB
- · Version Control: Git
- Development Tools: VS Code, npm

#### SOFT SKILL

- · Communication Skills
- Problem-Solving Skills
- · Organization and Time Management Skills
- Negotiation Skills

# **CERTIFICATIONS**

• Full-Stack Developer Course in Red & White Multimedia Education

## **PROFILE**

Enthusiastic and dedicated Full Stack Developer currently pursuing Bachelor of Computer Applications (BCA, 3rd Year) at Vidyadeep University. Certified in Full Stack Development from Red & White Skill Education. Proficient in both frontend and backend technologies with hands-on experience in creating responsive, user-friendly, and scalable applications. Passionate about problem-solving, continuous learning, and contributing to innovative development projects.

## **PROJECTS**

- E-commerce Web Application
- · Developed a comprehensive mini e-commerce application using modern web technologies

Frontend: Implemented responsive user interface with React.js for seamless user experience

Backend: Built robust server-side architecture using Node.js and

Database: Designed and implemented MongoDB database for efficient data management

**Key Features:** 

Dynamic product listing with search and filter functionality Shopping cart management system with real-time updates

# • Task Managment Web Application

· Developed a comprehensive mini Task Managment application using modern web technologies

Frontend: Implemented responsive user interface with React.js for seamless user experience

Backend: Built robust server-side architecture using Node.js and Express.js Database: Designed and implemented MongoDB database for efficient data management

Key Features:

Dynamic product listing with search and filter functionality Secure user authentication and authorization system **RESTful API integration for smooth data flow** 

• Technical Implementation: Utilized JavaScript ES6+ features, implemented state management in React, and created scalable database schemas Impact: Successfully demonstrated full-stack development capabilities with a functional.