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Ahmedabad, India 👩



21 Sep, 2004



# **Jay Khatik**

- A Proactive, adaptable and responsible attitude. Seeking a responsible and respectable position in a company by working in a challenging atmosphere with my acquired skills, which will assist the organization to achieve their desired goals and enhance my knowledge and efficiency.
- I am currently Pursuing MERN Stack Development Course At TOPS TECHNOLOGIES.

#### **EDUCATION**

# **Bachelor of Computer** Applications (B.C.A)

President Institute of Computer Application 2022 - 2025

7.91 CGPA

#### INTERNSHIP EXPERIENCE

MERN STACK-IOT Development internship INFOLABZ, Ahmedabad infolabz.in

2024-25

- During my internship at infoLabz, I had the opportunity to gain valuable handson experience in the field of Web Development and Internet of Things (IOT) technology.
- This internship provided me with a deep understanding of the intersection between software development and IOT applications, enhancing my skills and knowledge in the following areas: React, Node.js, Express, MongoDB, HTML, CSS, Bootstrap, IOT, Sensors.

#### **INTERESTS**

Singing

Cricket

Travelling

Music

#### LANGUAGES

Professional Working Proficiency

Hindi

Native

Gujarati Native

#### PERSONAL TRAITS

- Work Ethics
- Courageous
- Team Player
- Curious
- Willingness to Learn

### **SKILLS**

Communication Skills

## PERSONAL PROJECTS

#### ☆ Smarteen-Card(2024-25)

- Developed a smart card system targeted at teenagers (ages 14–18) for secure online transactions using RFID technology.
- Implemented RFID-based payment functionality allowing card usage through scanners or key-based access.
- Designed a dual-access control system enabling both parents and teens to manage card activities.
- Built a parent portal with features such as card recharge, transaction history tracking, and activity monitoring.
- Enabled admin-driven card issuance based on parent requests, ensuring controlled access and usability.

#### OTHER PROJECTS

#### ☆ NiviaSport Clone

- Developed a multi-page sports eCommerce website titled "NiviaSport Clone" using HTML and CSS.
- The project includes dedicated pages for various sports categories such as Football, Basketball, Badminton, Volleyball, and Turf. Implemented clean layout structures, consistent styling, and user-friendly navigation to simulate a real-world sports brand website. Focused on semantic HTML and modular CSS to ensure maintainability across devices.
- This project demonstrates strong front-end development skills and attention to user experience.

Live Preview: <u>NiviasportClone.com</u>

#### ☆ Zay Shop - Responsive eCommerce Homepage

Developed a responsive eCommerce homepage for "Zay Shop" using HTML, CSS, and Bootstrap.

Optimized for mobile, tablet, and laptop screens with clean design, intuitive navigation, and adaptive layout. Showcased front-end development skills and a strong focus onresponsive web design.

Live Preview: Zay-Shop.com