



Yash Nakrani

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ABOUT ME

As an organized and dependable candidate, I have demonstrated success in managing multiple priorities with a positive attitude. I am committed to meeting team goals and am willing to take on additional responsibilities with enthusiasm. I approach every venture with joy and dedication, ensuring a proactive and collaborative contribution to the team's success.

WORK EXPERIENCE

Academic Internship

Bits Technolabs [01/02/2023 – 06/05/2023]

City: Surat

Country: India

- Implemented features and functionality, ensuring high performance and user-friendly interfaces.
- Conducted thorough testing and debugging to ensure smooth performance and resolve any issue.
- Actively participated in the continuous learning and adoption of new technologies to enhance technical skills.

React JS Developer Intern

Bits Technolabs [01/06/2023 – Current]

City: Surat

Country: India

- Conducted thorough testing and debugging of applications to identify and resolve issues promptly.
- Collaborated with the development team to design and implement user interfaces for web applications using React.js.
- Implemented and maintained version control systems (e.g., Git) to track changes and collaborate with team members.
- Participated in daily stand-up meetings, sprint planning, and code reviews to ensure code quality and adherence to project timelines.

EDUCATION AND TRAINING

BACHELOR OF COMPUTER ENGINEERING

Madhuben and Bhanubhai Patel Institute of Technology [2019 – 2023]

City: Anand

Country: India

Website: <http://www.mbit.ac.in/>

HIGHER SECONDARY SCHOOL - CLASS 12

Shree Swaminarayan Gurukul Vidyalyaya [2019]

City: Surat

Country: India

Website: <https://surat.rajkotgurukul.org/>

SECONDARY SCHOOL - CLASS 10

Shree Swaminarayan Gurukul Vidyalyaya [2017]

City: Surat

Country: India

Website: <https://surat.rajkotgurukul.org/>

DIGITAL SKILLS

Core Competencies

Machine learning / Data Science | Data Collection, Data Processing, Data Analysis, Data Visualisation / Web development / App development

Frameworks & Libraries

React.js

Programming Languages

C / C++ / Java / HTML / CSS / Javascript / Python

PROJECTS

Music waves

Streaming music, or more accurately, streaming audio, is a method of feeding audio content to your device directly, without requiring you to download files from the internet.

Technology and Frameworks : React-JS

Customized Lab

Customize your own T-shirt! Express yourself with our user-friendly design tools, choosing colors, graphics, and text to create a one-of-a-kind shirt that reflects your unique personality and taste.

Technology and Frameworks : React-JS, JavaScript Library

Pizza Cart - Web Application

Pizza Cart, where the joy of ordering your favorite pizza meets a seamless and delightful online experience! Our single-page web application is designed to make the pizza ordering process quick, easy, and enjoyable.

Technology and Frameworks : React-JS

Personal Site

Designed and implemented the website using HTML, CSS, JavaScript. Incorporated responsive web design principles to ensure optimal user experience across various devices.

Link: <https://yashnakrani121.github.io/portfolio/>

MANAGEMENT AND LEADERSHIP SKILLS

Head of Finance and Logistics Management, Adhishthan Tech-Fest

In my role as the Head of Finance and Logistics for the 'Adhishthan' Tech Fest at MBIT College, I had the opportunity to showcase my leadership, organizational, and financial management skills. Leading the Finance and Logistics team, I took charge of all aspects of financial planning and logistical coordination.

LANGUAGE SKILLS

Mother tongue(s): **Gujarati**

Other language(s):

English

LISTENING B2 READING B2 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

Hindi

LISTENING C2 READING C2 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

German

LISTENING A1 READING A1 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

EXTRA-CURRICULAR ACTIVITIES

Adaptive Algorithms for Online Identification of Sparse System, IEEE

I participated in the Adaptive Algorithms for Online Identification of Sparse Systems, IEEE webinar, which was organized by MBIT College at Anand, Gujarat.

Say Yes to Life, No to Drugs (Ministry of Home Affairs INDIA)

Narcotics Control Bureau (Say Yes to Life, No to Drugs) The campaign was conducted by the Ministry of Home Affairs, India, and I participated in that social campaigning.
