# Krish Kakadiya

 Surat
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 Ø Portfolio
 in Krish Kakadiya
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# **SUMMARY**

As an Information Technology Engineering student, I am dedicated and passionate learner seeking opportunities to acquire new skills and knowledge. Highly motivated to take on new challenges and continuously improve performance. I aim to develop skills to contribute value to a company and to apply what I have learned.

## **SKILLS**

Languages: C++, C, Python, Java, C#, SQL, JavaScript. Web Development: React.js, Node.js, HTML, CSS.

Frameworks & Libraries: Tailwind CSS, Bootstrap, Redux, Express.js.

**Database:** MongoDB, MySQL, Firebase.

## **EDUCATION**

## Charotar University of Science and Technology

Anand, Gujarat Expected: May 2026

B. Tech in Information Technology

o CGPA: 9.19/10.0

Coursework: Data Structures & Algorithms, Machine Learning, Artificial Intelligence, Database Management System, OOP, Software Management and Testing, Advanced C++

#### **EXPERIENCE**

## Full Stack Development Intern

 $Surat,\ Gujarat$ 

 $Laugh\ Logic\ Labs$ 

May-2024

- Developed diverse design pages, enhancing creativity and technical proficiency while broadening expertise in design methodologies and tools through hands-on project implementation.
- Strengthened communication and collaboration skills by effectively interacting with team members.

# **PROJECTS**

CampusLink Demo 🗹

- Developed a dynamic platform enabling seamless interaction between students, alumni, and faculty for mentorship, networking, and career guidance.
- Enabled real-time messaging, event posting, alumni search by batch/year/field, and secure profile management features. also Designed responsive UI using React and Tailwind CSS for intuitive user experience.
- o Tools Used: React, Node.JS, JavaScript, Tailwind CSS, MongoDB

# Deskbuddy

- NLP-based Python assistant that performs various tasks through voice commands. enables users to interact with their system seamlessly, handling tasks like opening applications, web searches, and more.
- o Tools Used: Python

#### Sobuj Potro Github Repo 🗹

- A project developed during my internship, using TypeScript and Tailwind CSS. The project focused on creating a responsive and visually appealing user interface.
- o Tools Used: React.js, Typescript, Tailwind CSS

#### **ACHIEVEMENTS**

- Earned a participation certificate in a hackathon, demonstrating teamwork and problem-solving skills.
- Got the NPTEL Discipline star Certificate and 5+ NPTEL Certificates
- o Hackathon Participation Certificate at the Meditab
- o Got the gift as Discipline Star on attending The Event at IIT Bombay.