# SATISH VAISHNAV

# MERN STACK DEVELOPER

■ 8302621971
 ● Ahmedabad
 ● www.satishvaishnav.in
 ● satishvasihna@gmail.com
 SKILL
 REACT
 • NODEJS
 • TYPESCRIPT
 • MONGODB
 • EXPRESS
 • GIT & GITHUB

EDUCATION

# SILVER OAK UNIVERSITY

2023-CURRENTLY

**Bachelor of Computer Application** 

# **GOVT. SCHOOL MADA RAJASTHAN**

2019-2020

Higher Secondary Education 12th

#### **ABOUT ME**

I am a passionate BCA student at Silver Oak University with a focus on the MERN stack and Aldriven web applications. I enjoy solving complex problems and building innovative solutions. As an active hackathon participant, I won the Brahma Code Hackathon at SKIP University for creating the Interview AI platform. I am committed to growing my technical skills in full-stack development and artificial intelligence, eager to take on new challenges and contribute effectively to team projects.

#### **PROJECTS**

#### **AI-INTERVIEW-PLATFROM**

# **Brahma Code Hackathon, SKIP University SANTEJ**

Developed an Al-powered mock interview platform that simulates real-life interview scenarios for users, helping them improve their interview skills. The project leverages natural language processing and machine learning to assess user responses, providing real-time feedback. The platform was well-received during the hackathon, and our team won first place for its innovation and practical application in preparing users for tough interview questions.

GITHUB LINK: https://github.com/Satishvaishnav334/AI-Interview-Platform

# **AI CHAT BOT**

#### SOUINOVATION Hackathon, SILVER OAK University AHMEDABAD

Built an Al-powered chatbot using React, integrated with the Gemini API for advanced natural language processing capabilities. The chatbot provides dynamic and intuitive responses to user queries, enhancing user interaction. Tailwind CSS was used for styling the user interface, ensuring a responsive and visually appealing design. The project focused on improving user experience and streamlining interactions, making it a functional and user-friendly tool.

GITHUB LINK: https://github.com/Satishvaishnav334/Chat