# NIDA SAGRI

Mumbai, Maharashtra

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#### **Education**

#### Vidyalankar Institute of Technology

Bachelor of Engineering – Information Technology | CGPA: 9.90

## Queen Mary's High School and Junior College

HSC (Class XII) | Percentage: 93.83

Maharashtra, India **RBK School** June 2021 - July 2025

ICSE (Class X) | Percentage: 94 Maharashtra, India

#### Technical Skills

Languages: C++, C, Python, Java, HTML, CSS, JavaScript

Frameworks and Libraries: Expressjs, Nodejs, Reactjs, Redux toolkit, Bootstrap, Postman, Botpress, MaterialUI

Databases: MongoDB, SQL

IT Constructs: Data Structures and Algorithms, DBMS, OOPS, OS, Computer Networks

# **Experience**

#### **NavePankh Foundation**

Oct 2023 - Nov 2023

Jun 2021 - July 2025

July 2019 - Aug 2021

Maharashtra, India

Fullstack Developer Intern

Remote, India

- Made the platform secure with user Authentication and Authorization.
- Implemented a custom chatbot using botpress and worked on user feedback and reviews.
- Technologies Used: Reactis, Expressis, MongoDB, Bootstrap, Botpress

#### **Snapchat Opinion Leader'23**

Oct 2023 - Jan 2024

Augmented Reality (AR) and Virtual Reality (VR) Intern

Remote, India

- Created over 18 AR Lenses with the aid of the Lens Studio software that have gained over 2342587 views.
- Built a hyperlocal community on campus through Augmented Reality (AR) experiences.

**ITSA VIT** July 2022 - Aug 2023

Technical Team Member Hybrid, India

- Contributed to the frontend development of the official ITSA Committee website 2022-2023.
- Assisted in the coordination and organization of technical events.

## **Projects**

# Nida Store - E- Commerce Website

Link

- Integrated Stripe for payment processing, implemented user authentication and authorization, and developed a realtime admin dashboard. Utilized NodeMailer to send password reset links to users.
- Utilized Cloudinary, a cloud-based platform, for media management. Employed Redux to maintain and handle the cart and order state throughout the application. Used Postman for API development and testing.
- Technologies Used: Nodejs, Expressjs, MongoDB, Reactjs, Redux-Toolkit, Postman, MaterialUI

# Mausam - Weather App

Link

- Developed a website that enables users to fetch and view weather conditions for any city within India with dynamic data display.
- Utilized the OpenWeatherMap API to fetch real-time weather data for dynamic display.
- Technologies Used: Expressis, CSS, HBS

#### My Portfolio - Portfolio Website

- Designed and developed a personal portfolio website to showcase my projects and skills.
- Technologies Used: HTML, CSS, JavaScript

# **Achievements**

#### Top 25 Students at Vidyalankar Institute of Technology (GeeksforGeeks):

Recognized as one of the top 25 students in VIT for outstanding programming skills and problem-solving abilities.