# Sarthak Bhatt

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## **Career Objective:**

To make a mark and excel in my profession with skill, knowledge and commitment towards my work.

## **Educational Qualification:**

2023: B-Tech from AKTU

• 2019: Intermediate from CBSE Board,

• 2017: High School from ICSE Board

# Technical Summary:

Languages	HTML ,CSS, Javascript ,Core Java,Typescript
Web Technologies	React Js, Next Js,SASS, MUI, Bootstrap, GIT, EJS,React Testing Library, Jest, Redux, Redux Toolkit, Node js, Express Js, Tailwind CSS
<b>Operating Systems</b>	Windows
Tools/IDE	Intellij, Vscode

### Internship and Experience -:

Worked at Credex technology from Jan 2023 to Jan 2024.

# Projects:

# =====Credex Technology Projects=====

#### 1. Maxsold:

- Developed the frontend user interface for the MaxSold platform, a Canadian-based company specializing in online estate auctions.
- Created intuitive and visually appealing user interfaces using React.js and Sass, ensuring a seamless user experience for online auction participants.
- Implemented responsive design to ensure the platform's usability on various devices and screen sizes.
- Collaborated with the design team to bring their concepts and wireframes to life, offering suggestions for improvements and enhancements.
- Worked on API integrations, making calls to backend services to fetch and display relevant data in real-time.
- Contributed to the continuous improvement of the platform's performance and user interface, resulting in increased user engagement and satisfaction.

### 2. CSD:

- Data Presentation with React: I was tasked with building a robust and user-friendly frontend using React, a popular JavaScript library. Leveraging the capabilities of React, I created a dynamic and responsive interface that catered to the specific needs of the project.
- Table Data Display: One of the primary features of the application was to display extensive
  data in a structured and easily digestible format. I utilized the "react-data-table" library to
  implement data tables that allowed users to browse, search, and sort through information
  efficiently.
- Customization and User Experience: To enhance the user experience, I customized the appearance and functionality of the data tables. This involved tailoring the table layout, defining column headers, and optimizing data presentation for readability and accessibility.
- **Real-time Data Updates:** The nature of the project required that data be updated in real time. I implemented mechanisms to ensure that users received the latest information as it became available, contributing to a seamless and up-to-date experience.
- Collaboration and Problem Solving: My work involved close collaboration with other team members, including backend developers and designers. We collectively addressed technical challenges, integrated APIs, and made data retrieval and presentation as efficient as possible.
- Quality Assurance: I actively participated in quality assurance and testing efforts to identify
  and resolve potential issues or bugs within the application, ensuring a stable and reliable user
  interface.
- Testing: Wrote test cases for components using jest and RTL

======Personal PROJECTS======
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Github link-: <a href="https://github.com/Saintcyr77">https://github.com/Saintcyr77</a>,

Deployed projects: https://beer-app-proj.netlify.app/ and https://nqueens-viz.netlify.app/

Current Location : Noida(U.P.)

## **Activities and Achievements**

Ranked 1512 on leetcode weekly algorithm challenge, 400+ questions on leetcode, good in algorithms and data structures.

## **Personal Details**

Father's Name : Suresh Chandra Bhatt

Mother's Name : Anjali Bhatt

Date of Birth : 7th March 2001

Gender : Male
Nationality : Indian
Marital status : Single

Language Known : Hindi & English

Hobbies : Reading and Movies

I hereby declare that the above-written particulars are true to the best of my knowledge and belief.

Thank You.