

# Aniket

 Github |  LinkedIn |  Email |  8249370671

## EDUCATION

### Silicon Institute of Technology

*BTECH in Computer Science and Engineering, (CGPA: 9.62(present))*

Bhubaneswar, Odisha

*Dec 2020 – May 2024*

### Guru Nanak Public School

*INTERMEDIATE (Grade: 94.6)*

Rourkela, Odisha

*Apr 2018 – Apr 2020*

## SKILLS

**Languages :** C , C++

**Frontend Tools :** ReactJs, Redux, HTML , CSS, JavaScript, BootStrap

**Backend Tools :** NodeJs , Nextjs, ExpressJs

**DataBases :** MongoDB, MySQL

**Developer Tools :** Git , GitHub , VS Code , Linux

**Other :** Problem Solving, Data Structures and Algorithms, OOPS

## PROJECTS

### PlaceBook | *Html, Css, Javascript, ReactJs, MongoDB, Node.js, jwt*

[Link](#)

- Implemented a feature that allows users to add images of places they visited, including descriptions and location information.
- Developed a profile page that displays the places other users have visited, which includes clickable locations on Google Maps.
- Built a RESTful API that handles user registration and authentication, utilizing JWT for token-based access to protected resources.
- Created an easy-to-use interface that allows users to update or delete previously uploaded places.

### Meetup-Point | *Html, Css, JavaScript, ReactJs, Firebase, Next.js*

[Link](#)

- Developed an application that allows users to easily upload and share information about local meetup points by providing an image link, description, and location.
- Implemented features that enable users to browse different meetup points uploaded by other users, fostering community engagement and socialization.

### Goto Meal | *Html, Css, Javascript, ReactJs, Firebase*

[Link](#)

- Developed an online food ordering application that allows users to browse and order from a restaurant's menu through a modern, user-friendly interface.
- Implemented a cart feature that stores selected food items and allows users to complete orders by providing their personal details such as name, address, and phone number.

## ACHIEVEMENTS

- Rank 1 out of 200+ in Hour of Code(Noesis 2022) held in Silicon Institute of Technology.
- Global Rank 131 in CodeChef Starters 46 Among 5000+ participants.
- Global Rank 390 in CodeChef Starters 42 Among 5000+ participants.
- Global Rank 402 in CodeChef Starters 39 Among 5000+ participants.
- Solved 900+ problems and recieved Knight badge on LeetCode.

## CODING PROFILES

- LeetCode (Max Rating: 1954) [Link](#)
- CodeChef (Max Rating: 1680) [Link](#)