



# SPARSH

sparsh.ug20@nsut.ac.in | sparshbarolia@gmail.com | +91-9310775482

[Leetcode](#) | [LinkedIn](#) | [Coding Ninja's](#)

## EDUCATION

Name of the Course	Year	College/School	Score
B. Tech (MAC)	2020-2024	Netaji Subhas University of Technology	6.97 CGPA
CBSE (Class XII)	2020	Andhra Education Society Sr. Sec. School	87.6%
CBSE (Class X)	2018	Andhra Education Society Sr. Sec. School	90.0%

## ACADEMIC PROJECTS

### [E-Commerce Website](#) - ReactJs, NodeJs, Express, MongoDB

- Using **MongoDB** as our database and **Express JS** as our backend server for creating API's for interacting with the database in asynchronous manner. Different user interfaces for both customer as well as admin. Frontend is done with **ReactJS**.

### [Quiz Website](#) - ReactJs , Trivia API

- Developed an engaging **React JS** Quiz App using **Trivia API** for fetching questions and answers that presents users with a sequence of 10 multiple choice questions from a pool of 22 diverse categories. Utilizing the Material UI framework.

## EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS .

### NATIONAL LEVEL SCIENCE EXHIBITION

- Represented my model at **44th JAWAHARLAL NEHRU NATIONAL SCIENCE , MATHEMATICS AND ENVIRONMENT** exhibition at **BHOPAL,MADHYA PRADESH**.

### STATE LEVEL SCIENCE EXHIBITION( 3rd rank )

- secured 3rd rank at state level science exhibition conducted by **GOVT. of NCT of DELHI**

### DISTRICT LEVEL ENGLISH DEBATE( 1st rank )

- secured 1st rank at District level English debate conducted by **GOVT. of NCT of DELHI**

### DISTRICT LEVEL SCIENCE EXHIBITION( 1st rank )

- secured 1st rank at District level science exhibition conducted by **GOVT. of NCT of DELHI**

## TECHNICAL SKILLS

Programming Language	C++, C, Python (Basics)
Web Development	HTML, CSS , Javascript
Frameworks	React.js , Node.js, Express.js
Computer Science	Data structure and Algorithms, OOPS , DBMS,Operating System
Databases	MySQL , MongoDB