

# GAUTAM BUDDH

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## EDUCATION

J.C Bose University of Science and Technology, YMCA

Nov 2021 - May 2025

Bachelor of Technology

**Computer Science** with Specialization of Data Science

8.3 CGPA

CBSE 12th : **94.2 %**

2021

CBSE 10th : **95.2%**

2019

## PROFESSIONAL EXPERIENCE

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**LuneBlaze | Frontend-Developer** (Internship)

**May 2023 - Present**

- Developed WebApp Pages using **NextJS, TailwindCSS**, also integrated **FCM** for messaging.
- Collaborated with **backend team**, to reduce the end user **waiting time by 30%** approx.
- Also restructured the old code base and done minor bugs fixing.

## PROJECTS

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**CROSSFIT** (One Stop Fitness Solution) | **MERN, TailwindCSS** | [Link](#) | [Code](#)

April 2023

- Customized **GYM & DIET Plan** and 24\*7 available **FIT BOT** using **OPEN-AI API**.
- For fitness enthusiasts we also provide **COMMUNITY** and **FITMART**.
- **100+** users with **200+** Diet & Gym plan generated and **30+** feedback and testimonials given by users.
- Design done from scratch using **FIGMA** and Implemented using **CSS** without any framework.

**MarketPlace** (Connect, Buy, Sell) | **MERN, TailwindCSS** | [Link](#) | [Code](#)

March-2023

- Buyers & sellers both have different account with **Different Functionality & user Interface**.
- Integrated **STRIPE** gateway for smoother & secure payments.

**Sorting Visualizer** (Learn through Visualization) | **ReactJS** | [Link](#) | [Code](#)

Feb-2023

- Web application made using **ReactJs** for naive students to understand **MERGE, SELECTION, INSERTION, BUBBLE, QUICK** Sort using Visualization.
- Speed and Array Size can be changed by user.

## SKILLS

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**Programming Languages:** C++, Javascript, Java, C, Python.

**Libraries / Frameworks:** ReactJS, NodeJS, Express, TailwindCSS, Mongoose, Bootstrap, NextJS.

**Tools / Platforms:** Figma, Canva, Postman.

**Others:** Git, Github, MongoDB.

## ACHIEVEMENTS

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- 500+ questions at [LEETCODE](#).
- 150+ questions at [GFG](#).

## LINKS

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**My Portfolio** : <https://portfolio-six-mu-93.vercel.app/>

**Github** : <https://github.com/exception73>

**Leetcode**: <https://leetcode.com/exception73>

**LinkedIn**: <https://linkedin.com/gautam>