

Anchit Nayak

Student
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EDUCATION

MUMBAI UNIVERSITY

B.E. IN INFORMATION TECHNOLOGY
CGPA-9.1/10 | 2021-2025
Mumbai, Maharashtra

NIRMALA COLLEGE

HSC CLASS XII
Percentage- 92 | 2021
Mumbai, Maharashtra

SJ PODDAR ACADEMY

ICSE CLASS X
Percentage- 94 | 2019
Mumbai, Maharashtra

LINKS

Github:// [Anchit Nayak](#)
LinkedIn:// [Anchit Nayak](#)
Twitter:// [@AnchitNayak](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Operating Systems
Computer Networks
Computer Architecture
Database Management Systems
Object Oriented Programming

SKILLS

PROGRAMMING

Languages:

Java • C++ • GO • Javascript • Dart •
Bash • Python

Tools and Frameworks:

ReactJS • NodeJS • MongoDB • MySQL •
Docker • Kubernetes • Jenkins • TravisCI
• Ansible • Chef • Flutter • Git • Maven

Familiar:

SupaBase • Firebase • Microsoft Azure •
Amazon AWS • GCP

PROJECTS

SCRIBBLE | BLOG WEBSITE

- A full-stack blog website where users can create/edit their blog after logging into the website.
- This website is created using **ReactJS** and **SCSS** for front-end.
- **NodeJS** for the back-end and **MySQL** for the database.
- Users must login or Sign-up first, then the user will be redirected to the Home page.
- The user can view different blogs written by other users in a concise manner in the Home page.
- If the user wants to get full information on a blog he/she can click on it redirecting the user to the respective blog in a different page.
- User can even write their own blog, attach images to the blog and can edit it in future if needed.
- **GitHub link**

ACHIEVEMENTS

ACHIEVED TOP 50 RANK IN HACKATHON

Top 50 in Bit and Build Hackathon conducted by GDSC CRCE X UMIT (Jan 2023).

- Created an inventory management system (full stack website).
- I mainly worked on the front-end of the website.
- This website was created using **ReactJS**, **TailwindCSS** and **MaterialUI** for front-end.
- Users must login first by entering their email address, a mail (link) will be sent on the user's email which will redirect the user to the Home page.
- User can keep a track of all the items in the inventory on the Home page and can also import/export any item when needed.
- The user will get an annual report on a separate page.
- We used **SupaBase** for database and connected it to **GCP**
- Also used **NivoCharts** to display an annual report of all the goods imported and exported in the form of a chart.
- **GitHub link**