

# Ganga Madhukar Piska

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## EXPERIENCE

### Project Trainee

**Bhabha Atomic Research Center(BARC), Chembur**

**June 2023 - July 2023**

- Implementation of SCADA Configuration GUI. In this internship, we worked on the project to create a user interface for the SCADA system that allows supervision and control of plants, both locally and remotely.

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## PROJECTS

### Realtime Exercise Tracker

July 2022 - December 2022

This was our group mini project in Semester-6. In this project, instructions are given to the user on which exercise to execute, but also on how to hold themselves correctly and utilize computer vision to count the repetitions and also offers real time posture detection

### Library Management System

January 2022 - May 2022

This was our group mini project in Semester-4. We made a library management system using HTML & CSS for front-end and for backend we use MySQL & PHP. Our aim was to provide all kinds of books to users/customers who have logged-in to our web page. User can download and read the books

### Voice Assistant

July 2021 - December 2021

This was our group mini project in Semester-3. We made a voice assistant using python which can perform various functions like whenever we start a voice assistant it will wish according to time and it can open various applications from our folder by just saying like Microsoft teams, vscode, Spotify, WhatsApp etc.

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## EDUCATION

### B.E CSE

Shah And Anchor Kutchhi College Of Engineering • Chembur, Mumbai • 2024 • 9.5 CGPA

### HSC

Ramnarain Ruia Junior College • Matunga, Mumbai • 2020 • 74.92%

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## CERTIFICATIONS

### NoSQL & MongoDB (Elite Certification)

Shah and Anchor Kutchhi College Of Engineering • 2023

### SQL(Basics & Intermediate)

Hackerrank • 2023

### Programming in JAVA (Silver Elite Certification)

NPTEL • 2022

### Python

Spoken Tutorial • 2022

### PHP & MySQL

Spoken Tutorial • 2022

### C Training

Spoken Tutorial • 2021

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## SKILLS

**Programming Skills:** C, Python, Java, HTML, CSS

**Libraries/Frameworks:** ReactJs

**Tools/Platforms:** Github, Google Colab

**Databases:** MySQL, MongoDB, PHP