

## CONTACT

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🌐 [Linkedin](#)

🐙 [Github](#)

## EDUCATION

2021 - 2023

ROYAL JUNIOR COLLEGE

- HSC GRADE:- 84.33%

2023 - 2027

MUMBAI UNIVERSITY

DON BOSCO INSTITUTE OF  
TECHNOLOGY (D.B.I.T),  
KURLA, MUMBAI.

- Bachelor of Engineering in  
Computer Science and  
Engineering
- GPA: 9.075

## SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## LANGUAGES

- C/C++
- Java
- Python
- JavaScript
- SQL

### FRONTEND

- HTML5
- CSS
- React.js
- Tailwind CSS
- Bootstrap

### LIBRARIES

- Pandas
- Matplotlib

### BACKEND

- Node.js
- Express.js
- Firebase

### TOOLS

- Github
- GitHub
- Vercel
- Render
- Postman

### DATABASES

- MongoDB
- MySQL

# ANAY DESHPANDE

## COMPUTER ENGINEER

## PROFILE

I am a 3rd year undergraduate CSE student with a flare of making real world projects and experience in creating responsive web and mobile applications.

I have ventured about more than 25+ A.I. tools.

I have a keen interest in attending seminars about new A.I. Technologies.

Web Development, Mobile App Development, Project Management are some of my core competencies.

## PROJECTS

### Premium Laundry

JUL 2024- NOV 2024

HTML, CSS, JavaScript, Firebase Auth, Hosting

- Developed a modern web application for online laundry service bookings with email-based authentication using Firebase.
- Implemented secure user login and session handling through Firebase Authentication.
- Designed a clean, responsive UI using HTML and CSS, providing a smooth user experience across devices.
- Integrated Firebase Hosting for seamless deployment and ensured fast loading speeds and also receipt generation.
- Structured the project for scalability, preparing for future features like order tracking and payment integration

### Virtual Library Management System

Jan 2025- Apr 2025

React Native, Reactjs, MySQL, Firebase, Firestore

- Built a cross-platform mobile app for a digital library experience, featuring course content and previous year question access.
- Developed key modules including the Home Page, PYQ section with Firestore integration, and a Chat Forum using Firebase.
- Implemented Firebase Authentication for secure access and role-based entry.
- Designed a separate web-based discussion forum using React, integrated seamlessly into the mobile app. • Focused on clean UI and modular design for scalability and ease of maintenance.

### EASY MATHS

JUN 2025 - JUN 2025

JAVA, JDBC, JAVA SWING, My SQL

- Developed a feature-rich math learning platform with secure user/admin login, quizzes across 10+ topics, formula reference, and score tracking, using Java Swing and MySQL for a smooth, interactive learning experience.

## EXTRA CURRICULUM

Coordinator | Google Developers Students Club (GDGC),

DBIT

Sep 2024- Jun 2025

- Contributed to manage and volunteer in GDGC events.
- Collaborated with my team members to participate in various events of GDGC such as Gen AI, DSA bootcamp.