

# Saakshi Raut

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## EXPERIENCE:

### Codemugg | Frontend Developer

Dec 2020 - Mar 2022 | Nashik.

- Crafted an attractive user interface for an e-learning website using Figma and various plugins.
- Collaborated with the front-end team to design and build interactive and mobile-friendly web pages using the React JS framework.

## PROJECTS:

### PORTFOLIO -

Duration: 4 month      Tech Stack: React JS | Three JS | Tailwind | Netlify |

- Created a personal portfolio website showcasing my projects, skills, and blogs, offering an introduction to myself.

### WRITE IT [CENTRALIZED GRIEVANCE SYSTEM] -

Duration: 1 month | Team Size: 6 members      Tech Stack: HTML & CSS | Bootstrap | PHP | Tailwind

- Developed a web application serving as a centralized grievance portal and monitoring system tailored for college(s).
- Designed the user interface using Figma.

### ONLINE IDE -

Duration: 2 months | Team Size: 4 members      Tech Stack: HTML & CSS | Bootstrap | PHP | Tailwind

- Built an Online IDE with registration, sign-in functionality, and the ability for users to save, update, and share their code.

## COURSEWORK:

Data Structures and Algorithms  
Object Oriented Programming  
Design and Analysis of Algorithms  
Database Management System  
Computer Networks  
Operating System  
Management (Finance and Accounting)

## TECHNICAL SKILLS:

**Programming Languages-**  
C | C++ | Python | Javascript | Php  
**Frameworks and Libraries-**  
React JS | Tailwind CSS | Bootstrap CSS |  
MERN Stack | Vanilla JS | Three JS  
**Familiar-**  
Android | MySQL | MongoDB

## SOFT SKILLS:

Communication  
Presentation  
Teamwork  
Leadership

## EDUCATION:

Usha Mittal Institute of Technology, Mumbai.

Jul'22 - Present

Bachelor of Technology in Computer Engineering. | CGPA : 9.04

Sir. Dr. M. S. Gosavi Polytechnic Institute, Nashik.

Jul'19 - Jun'22

Diploma in Computer Engineering. | Percentage: 90.29%

## POSITIONS OF RESPONSIBILITY:

Sponsorship and Outreach Head - Google Developer Student Clubs, UMIT

Jul'23 - Present

- Identify and engage potential sponsors, partners, and collaborators for the council's events and initiatives.

Core Member - Google Developer Student Clubs, UMIT

Jul'23 - Present

- Collaborate with fellow core members to plan, organize, and execute events such as workshops, seminars, hackathons, and coding competitions.
- Ensure that events align with the club's goals and provide value to the student community.

## ACHIEVEMENT

10+ open-source contributions in Hacktoberfest- Oct' 21, Oct' 22.  
Won Technical Presentation Competition - Nov' 20.  
Won Hackathon at Institute Level - Jan' 22.

## CERTIFICATIONS

[Machine Learning Training](#)- Sep' 21 Internshala  
[Python 101 for Data Science](#)- Oct' 22 Cognitive Classes  
[Google AI | Explore ML](#)- Aug' 20 - Beginner Track