

SAKSHI BHINGARDIVE

Pune, Maharashtra | +91-901810322 | sakshibhingardive1234@gmail.com | linkedin.com/in/sakshi-bhingardive

EDUCATION

Pimpri Chinchwad College of Engineering and Research, Pune

Bachelor of Engineering in Computer Engineering

2025

SGPA : 8.75

Namo Rims Junior College, Pune

HSC

2021

Percentage : 92

Bhauasaheb Firodiya High School, Pune

SSC

2019

Percentage : 91.80

SKILLS

Programming Languages | C++

Frontend Development | HTML, CSS5, JavaScript

Backend Development | Node.js, Express.js

Design | Canva, Figma

PROJECTS

Admission website for PCCOER

This website serves as a comprehensive and user-friendly platform, streamlining the first-year admission process for students of PCCOER College.

- Facilitating the admission process for PCCOER College students through online submission of admission forms and documents.
- The website is **user-friendly**. Therefore it is easy to use, and navigate.
- Techstack – **Frontend**: HTML, CSS, JavaScript

Task Manager

Task manager allows logged-in users to add, update, and retrieve their tasks. Built with Node.js and Express.js, the API provides endpoints for creating, updating, and deleting tasks, following RESTful principles.

- Utilized Node.js with Express.js to create a secure backend infrastructure.
- Implemented **JWT (JSON Web Tokens)** for authentication, ensuring robust security measures.
- Employed cookies for session management, enhancing user experience and security.
- Utilized **bcrypt** for password hashing, safeguarding user credentials.
- Designed and implemented RESTful API endpoints for efficient task management operations.
- Techstack – Node.js, Express.js

VOLUNTEER EXPERIENCE

Design Team Head | GeeksforGeeks, PCCOER

2023 – Present

- Successfully enhanced the club's visual presence, contributing to increased engagement and participation in events.
- Facilitated team collaboration, encouraging creative ideation and ensuring timely delivery of design projects.

Design Team Member | Association for Computing Machinery, PCCOER

Sept 2023 – Present

- Actively contributed to the planning and execution of successful club events by providing design support and creating visually engaging event materials.

Data Team Member | NAVDHARA-2K22 (State Level Project Competition), PCCOER

Sept 2022 – Oct 2022

- Volunteered as part of Data and Registration Team in NAVDHARA, overseeing **150+** teams.

ACHIEVEMENTS

HCI-DBMS EXPO |

- Secured 2nd place in the HCI DBMS Expo organized by GDSC PCCOER at PCCOER College for the development of an Admission website tailored specifically for PCCOER college.