# Mitul Shah

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## EDUCATION

| Qualifications | Institute | Grade | Timeline |
|---|---|---|---|
| B.E in Electronics and Telecommunications | Pune Institute Of Computer Technology | 9.3/10 | 2020 - 2024 |
| HSC | A.S.D.B Dadawala Junior College | 87% | 2018 - 2020 |
| ICSE | Rosary High School | 92% | 2008 - 2018 |

## SKILLS

**Languages**: Java, React Js, MySQL, Python, HTML, CSS, Bootstrap
**Developer Tools**: Git,VS Code
**Programming Concepts**: DSA,OOP,DBMS,CN,
**Tools**: MS Office Suite, Mixpanel, Figma
**Soft Skills**: Leadership, Communication, Problem-solving, Strategy

## EXPERIENCE

**PICT- InC** | *SDE Intern*                                                  Dec2022 - Jan2023
- Developed the frontend of the Impetus and Concepts'22 annual tech fest website using React, creating user-friendly interfaces for improved user experience
- Managed the SQL database to handle event registrations and participant data, ensuring smooth organization and execution of the tech fest.

**Kulturehire** | *Analyst Intern*                                             July 2023 - Present
- Utilized SQL to perform data cleaning and preprocessing, ensuring high data quality and integrity for accurate analysis of "The Managers of India" business statements.
- Leveraged Power BI and Excel to create interactive and insightful dashboards, enabling effective data visualization and analysis, thus providing valuable business insights for decision-making).

## PROJECTS

**CRM System** | *Django, Python, ,MySQL, Git*
- The aim of this project was to design and build a comprehensive Customer Relationship Management (CRM) App using Django, Python, and MySQL, providing a centralized platform for efficient customer data handling
- Utilized MySQL as the database, enabling seamless user interactions, including registration, login, logout, and record management

**Sorting Visualizer** | *HTML,CSS,Javascript*                                 Jan 2022 – March 2022
- A web application showcasing the inner workings of sorting algorithms.
- 3 Controls for visualizations 2.1) Speed of visualization (5 speed levels) 2.2) Data size ().
- Time and Space complexity of algorithm being visualized.

## VOLUNTEERING AND POSITIONS OF RESPONSIBILITY

- Overall Operations Head — Impetus and Concepts'23 (Feb 2023 - April 2023) - Managed 2000+ participants and 200+ projects with a team of 80+ volunteers.
- Head - Operations - Event Organiser — TEDxPICT (July 2022 - May 2022) - TEDxPICT 2023.

## ACHIEVEMENTS

- Winner - InC'23 — DSP Domain (April 2023) - 1st Prize for the project "Guitar Pedal."
- Runner Up - ABSTRACT'22 — PICT EDC (October 2022) - Shark tank theme-based contest highlighting real-world problems and industrial-level solutions.
- Runner Up - Xenatus - Xenia'22 — PICT CSI (August 2022) - Contest at PICT CSI's Flagship event Xenia'22, testing Aptitude, Leadership, Situational, and Critical thinking.