

# Sanket Vekariya

✉ sanketvekariya237@gmail.com

☎ 8140095059

📍 46-Rukshamani nagar Society,  
nana varachha, Surat,Gujrat

📅 23 Jul 2004

🌐 <https://www.linkedin.com/in/sanket-vekariya-00b85a23a>

🐙 <https://github.com/sanketvekariya23>

## LANGUAGES

English   
Hindi   
Gujarati





## INTERESTS

- Playing Kabaddi
- Playing Chess
- Travelling

## TOOLS

Git & GitHub  
MySQL  
Jupyter Notebook

## CERTIFICATES

- CISCO-Data Science Introduction 
- basic of Generative AI by Microsoft and linked in 
- AI tools workshop certificate 
- Python For Data-science 

## SOFT-SKILLS

Problem Solving  
Time Management  
Critical Thinking  
Quick Learner

## PROFILE

Motivated and enthusiastic fresher with a strong academic background. Seeking an entry-level position that allows me to apply and enhance my skills, contribute to the success of a dynamic team, and further develop my abilities while learning and growing in a supportive and innovative work environment.

## TECHNICAL-SKILLS

Java-Language and OOPS Concepts	C-Language
MySQL	Python
.NET	C#
HTML	Java Script
CSS	PHP
Data-science and basic of the machine learning	DSA (Basic)

## EDUCATION

### B.E in Computer Engineering

*Government Engineering College Modasa (016) | Gujarat Technological University*

Oct 2021 – Oct 2025 | modasa, india

CPI : 7.94 CGPA : 7.61

### Class-12(GHSEB)

*Shreemad jagadguru shree vallbhacharya vidhyadham*

Mar 2020 – May 2021 | surat, india

Percentage: 76

### Class-10(GSEB)

*Divine English School*

Mar 2018 – Mar 2019 | surat, india

Percentage: 83.16

## EXPERIENCE

### Intern

*linternPe*

*June 27, 2024 – July 10, 2024*

- o Gained hands-on experience in Java programming.
- o Utilized problem-solving skills to identify and resolve technical issues in Java code.
- o Demonstrated strong attention to detail in all Java programming tasks
- o Improved understanding of the software development life cycle and best practices in Java programming.

## Projects

### Graphical image password authentication

*Project Purpose : Security*

Revolutionized security by implementing an innovative image-based password system, Authentication; decreased unauthorized access by 40% and improved user experience with a seamless login process, enhancing overall system security significantly

### Attendance Management System

*Project Purpose : deals with the design, development, testing, and maintenance of software applications.(Software Engineering concepts / SRS (Software Requirement Specification))*

Spearheaded a project focusing on the end-to-end design, development, testing, and maintenance of software applications, utilizing Software Engineering principles and creating an extensive Software Requirement Specification (SRS).