**AKASH SAHANI**

sahaniaakash563@gmail.com | (+91) 7069661389



[@](https://github.com/shradha-khapra)akash-sahani18 akash-sahani-440147243

**SKILLS**

## **Java**

## **Python, NLP**

## **MySQ****L, MongoDB, JDBC**

## **HTML, CSS, JavaScript, Node**

## **Git, GitHub**

## **Cryptography Basics**

## **Teamwork, Decision Making, Problem Solving**

**EDUCATION**

* Computer Science Engineering | Parul University *CGPA***:** *8.41* | *(June’ 2024)*
* XII (GSEB) |Shree H.M.B Sardar High School, Surat *67.80% | (May’ 2021)*
* X (GSEB) |Tiny Star Higher Secondary School, Surat *78.00% | (May’ 2019)*

**EXPERIENCE**

## **Java Developer Intern| CodeWay** *( Jan’24 - Feb’24)*Wrote well-designed, testable, and efficient code to develop various projects using fundamentals and OOP (Object-Oriented Programming) principles in Java.

**ACADEMIC PROJECTS**

* **CleverCare – AI/ ML based Healthcare Portal**

It’s an end-to-end AI based portal for the patients capable of fixing appointments and generating information relevant to healthcare- MongoDB, Express, React, Python, NLP

* **Play Tube** **-** **Online Video Streaming Platform**

It’s an Online Video Streaming Platform developed using HTML, CSS, JavaScript

which provides better streaming experience.

* **ATM Machine Interface**

It’s an interface of an ATM Machine which can perform Cash withdrawals, Deposit, Check balance and also configured with UPI – Java, Python, HTML, CSS, JavaScript

**POSITION OF RESPONSIBILITY**

**Walmart USA Advanced Software Engineering Virtual Program on Forage**

Developed a novel version of a heap data structure in Java for Walmart’s shipping department. UML class diagram for a data processor, considering different operating modes and database connections.

**ACHIEVEMENTS / HOBBIES**

**Led a Team of Five to Develop a Healthcare Web Application in Hackathon**

Successfully designed and implemented a feature-rich web application ensuring a user-friendly interface and robust backend functionality.