

# YASH SOJITRA

Computer Engineer

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## EXPERIENCE

### Software Developer

#### S&T Traning Institute - Sabarmati

📅 04/2024 - 06/2024    📍 Ahmedabad, India

- I implemented a certificate authentication system to enhance security and streamline the user verification process. This system utilized digital certificates for verifying identities, ensuring secure access to sensitive applications and resources. My responsibilities included designing, coding, and testing the authentication framework for seamless integration into existing systems.

### Full Stack Developer Intern (Remote)

#### PAVITRASOFT

📅 04/2023 - 02/2024    📍 Vapi

- My role involved designing, developing, and maintaining web applications using modern frontend and backend technologies. I contributed to multiple projects, enhancing my skills in programming, problem-solving, and team collaboration. This experience improved my technical expertise and prepared me for future challenges in software development.

## EDUCATION

### B.TECH (Information Technology)

#### Aditya Silver Oak Institute of Technology

📅 07/2022 - Present    📍 Ahmedabad

GPA

9.40 / 10.0

### 12th (Science)

#### Dev Internation School

📅 03/2021 - 03/2022    📍 Junagadh

Percentile

78 / 100

## SKILLS

Python    Solidity    CSS3    HTML5    PHP    JAVA

Javascript    C++    Django    JQuery    Bootstrap

MySql    MongoDB

Leadership    Time Management

## DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.

## ACHIEVEMENT



### Hack Proof

Ministry of Home Affairs



### Certificate Authentication System

Western Railway

## PROJECTS

### Jarvis AI

I developed a personal AI assistant named Jarvis using Python, designed to automate tasks, manage schedules, and provide information. Jarvis integrates natural language processing and voice recognition for seamless interaction, making daily activities more efficient and organized.

### Matrimony Web

I developed a matrimony project to connect individuals seeking life partners. The platform included user registration, profile creation, and advanced search features. It also enabled secure communication, ensuring privacy, and streamlined matchmaking through intelligent algorithms.

## TRAINING / COURSES

Python for Data Science - NPTEL IIT Madras

Software Engineering - NPTEL IIT Kharagpur

Power Skills - Infosys

## LANGUAGES

English

Proficient



Hindi

Native



Gujarati

Native

