

# YASH SAVALIYA

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## Education

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### Master of Science, Information Technology

*Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT)*

CPI: 7.1

**July 2022 – May 2024**

*Gandhinagar, Gujarat*

### Bachelor of Engineering, Automobile Engineering

*L.D. College of engineering*

CPI: 7.72

**July 2018 – May 2022**

*Ahmedabad, Gujarat*

### Class 12th School (GHSEB)

*Alpha Vidhya sankul*

PERCENTAGE: 79.83%

**July 2016 – May 2018**

*Junagadh, Gujarat*

### Class 10th School (GSEB)

*Alpha Vidhya sankul*

CGPA: 83.66%

**July 2015 – May 2016**

*Junagadh, Gujarat*

## Technical Skills

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**Programming Languages:** Java, JavaScript, HTML, CSS, SQL

**Development Tools and Technologies:** VS Code, MySQL, IntelliJ IDEA, Git, PostgreSQL, Postman

**Technical Electives:** Data Structures and Algorithms, Object Oriented Programming, Database management system

## Projects

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### Smart Vehicle System

- In this project, we create SRS with all the relevant data and research about the smart vehicle system.
- we create ER model and corresponding Relational model.
- In the end, We loaded data in our PostgreSQL. Made different queries, and run it on our database.
- Tech Stack: PostgreSQL, Draw.io

### Banking System Application

- We develop a console-based application that has sign-in, registration, forget password functionality. We use core java in this
- It has deposit and Withdrawal functionality.
- It will check the account balance and based on that it will display loan approval status and amount of loan to be approved.
- We have used the inter-ace concept o- oops in Calculate interest and Approve Loan functionality.
- Tech Stack: Core java, OOPS

## Experience

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### Front End Developer Intern

*Green dots lab*

**May 2023 – July 2023**

*Surat, Gujarat*

- In my internship, I Was Learned HTML, CSS, Java-Script.
- During internship, i developed amazon clone using HTML, CSS. Also i developed a project Movix.
- In this web-Application, We can be Search for movie and we can see details of the movie.we can watch the trailer and similar videos.
- In this project, all data has been fetched from TMDB API.
- Tech Stack: HTML, CSS, Java-Script