



## Contact



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304, white palace , Surat ,  
Gujarat

## Education

B.E Computer engineering  
Government engineering college,  
Bhavnagar (8.91 CGPA).  
2019 - Present,

HSC | Gujarat Secondary and Higher  
Secondary Education Board  
Ashadeep Science Bhavan (Pr - 79.07 % )  
2017 - 2019,

SSC | Gujarat Secondary and Higher  
Secondary Education Board  
P. P. Savani Vidyabhavan (Pr - 84.00 % )

## Expertise

- UI/UX
- Web Development
- iOS Development
- python , java , c , php , jsp
- Quick problem solving
- Machine learning

## Language

ENGLISH

HINDI

GUJARATI

# JASH KAKADIYA

Looking for a challenging role in a reputed organization to utilize my technical skills for the growth of the organization as well as to enhance my knowledge about.

## Experience

### Data Science Intern

#### LetsGrowMore

11/2021 - 12/2021,

##### Tasks

- Iris Flowers Classification
- Stock Market Prediction and Forecasting using Stacked LSTM
- Music Recommendation System
- Image to Pencil Sketch with Python

### Web Development Intern

#### Divine infosoftware

6/2022 - 6/2022 (15 days ),

##### Tasks

- Made up restora website
- learn industrial work

## Certificates

- Infosys springboard course  
Python for data Science
- infosys springboard course  
Deep learning
- Infosys springboard course  
Regression Analysis
- Infosys springboard course  
IoT communication
- Coursereva  
Supervised ML

## Strength

- Can adopt any Environment
- Hard Working and Determinant
- A Team Player, Continuous Learner and Proactive
- Creative and Dedicated

## Hobby

- Music
- research
- physics

## Technical skill

- Data structure
- DBMS
- OOPS concept

# PROJECTS

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Movie recommendation system using machine learning concepts and streamline framework

**LINK :-** <https://jash-movie-recommender1.herokuapp.com>

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Team project - Hackathon 2022 under Azadi Ka Amrut Mahotsav cleanliness Automation using Machine learning for Amdavad Municipal corporation

- yolov5 based garbage detection model
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Jash-bot - A chatbot using Google Dialogflow framework

**Telegram link of bot :-** [https://t.me/jash1812\\_bot](https://t.me/jash1812_bot)

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A WhatsApp chat analysis website for both group and individual chat analysis

- using Streamlit framework and ML concepts

**Link :-** <https://jash-whatsapp-chat-analysisv1.herokuapp.com>

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