

JASH JOSHI



Mumbai, India



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[GitHub Profile](#)



[LinkedIn Profile](#)

B. Tech in Computer Engineering. Well-versed in computer science foundations, including object-oriented programming, data structures, algorithms, and relational databases. An inventive thinker and problem-solving enthusiast, harnessing technology to deliver effective solutions. A devoted team leader, managing collaborative efforts toward achievement, blending a perfectionist's eye for detail with a curiosity-driven approach to handle problems.

EDUCATION

B. TECH IN COMPUTER ENGINEERING AND HONOURS IN DATA SCIENCE KJSIT, SION

2020 - 2024

- CGPA - 9.22

CLASS XII

MITHIBAI COLLEGE (SCIENCE)

March - 2020

- 87.38 %

CLASS X

ST. FRANCIS D'ASSISI HIGH SCHOOL

March - 2018

- 95.40%

SKILLS



RESPONSIBILITIES

- CHAIRPERSON**, IoT Cell, KJSIT
- Finance Manager**, IoT Cell, KJSIT
- Member**, Student's Council, KJSIT
- Organizing Team**, CSI, KJSIT
- Member**, Production Team, Mithibai Kshitij

EXTRA-CURRICULAR

- Football Team, School
- Intermediate Drawing Exam 'A' Grade
- Shotokan Karate Gold Medal

EXPERIENCE

DATA ANALYST

OPTRAIT FINANCIAL SOLUTIONS

June 2023-
August 2023

- Analyzed huge datasets using statistical approaches to find patterns and trends in stock market strategy.
- Coordinated across teams to create data analysis objectives utilizing Agile approach and Jira Software.
- Ensured data accuracy through rigorous cleaning, transformation, and validation processes.

PYTHON PROGRAMMER

CYBERACE INFOVISION PVT. LTD

Jan 2023-
Feb 2023

- Utilized MySQL in conjunction with WampServer (WAMPP) for data storage, retrieval, and optimization.
- Implemented functionality of CRUD operations, designed a user-friendly interface, and ensured data validations.

WEB DEVELOPER

KJSIT ([WEBSITE LINK](#))

June 2021 -
July 2021

- Developed and deployed a departmental website utilizing HTML, CSS, JavaScript, PHP, and Bootstrap.
- Led front-end design for an appealing and user-friendly interface, coordinated with back-end engineers for smooth integration, secured cross-device compatibility.

PROJECTS

SOMAIYA AWARDS SYSTEM

<https://somaiaawards.somaia.edu>

2023

KhetSeva

Major Project

2023

A Sign Language Converter

[Video Demo](#)

2023

AudioBook Generator

[Video Demo](#)

2022

CERTIFICATIONS & PUBLICATIONS

Python Programming

SYBGEN Inc.
(Credential ID 7141580)
March, 2023

Google Data Analytics

Coursera
[Credential URL](#)

Review Paper (IRJET 2023)

[Intelligent Vehicular Safety System: A Novel Approach using IoT and CNN for Accident Detection and Rapid Rescue](#)

Review Paper (Elsevier 2023)

KhetSeva