



## BRIEF SUMMARY

To pursue a challenging career with constant learning and contribution with full dedication and enthusiasm to utilize my skills and knowledge to the best to achieve personal as well as professional goals.

## KEY EXPERTISE

C++ DBMS HTML CSS JavaScript ReactJS

## EDUCATION

### MIT Academy of Engineering, Pune

2019 - 2025

B.Tech. - Computer Science and Engineering | CGPA: 8.03 / 10

### Yeshwant Mahavidyalaya Nanded, Nanded

2019

12<sup>th</sup> | MSBSHSE | Percentage: 82.46 / 100

### K. B.D.K.S.C.N.M.A.Shewadi (Ba.), Nanded

2017

10<sup>th</sup> | MSBSHSE | Percentage: 86.20 / 100

## INTERNSHIPS

### Eduskills Supported by Google for Developers

01 Mar, 2024 - 10 Mar, 2024

AI-ML Virtual Internship

**Key Skills:** Python Pandas Numpy Matplotlib

The AI-ML Virtual Internship, supported by Google for Developers through Eduskills, offers a dynamic learning environment for aspiring AI/ML enthusiasts. Participants gain hands-on experience in AI/ML concepts, programming languages like Python, and tools like TensorFlow. With Google's support, interns access resources, mentorship, and real-world projects, empowering them to develop practical skills in machine learning and artificial intelligence. This internship serves as a pathway for individuals seeking to kickstart their career in the rapidly evolving field of AI/ML.

### Eduskills Supported by Alteryx | Education

17 Sep, 2023 - 30 Nov, 2023

Data Analytics Process Automation Virtual Internship

**Key Skills:** Data Manipulation and Analysis Data Visualization Problem-Solving

The Data Analytics Process Automation Virtual Internship, backed by Alteryx via Eduskills, provides immersive learning in automating analytics workflows. Participants gain practical skills in data manipulation, visualization, and automation techniques. Through Alteryx's support, interns access cutting-edge tools and mentorship, preparing them for roles in streamlining data processes and driving business insights.

## PROJECTS

### Document storage and verification using blockchain over secure cloud environment

01 Sep, 2023 - 30 Apr, 2024

Team Size: 4

**Key Skills:** Blockchain Development Web Development Project Management Networking Cloud Computing

Document storage & verification via blockchain on secure cloud ensures tamper-proof records. Documents are encrypted, hashed, & stored on blockchain, offering immutable audit trail. Combining security & transparency, it streamlines data management with trust & efficiency.

## ASSESSMENTS / CERTIFICATIONS

### Alteryx Designer Core

20 Oct, 2025

### Alteryx Foundation Micro Credential

16 Oct, 2025

### MATLAB Onramp

EXTRA CURRICULAR ACTIVITIES

- participated in Datathon' 24 Competition under Equilibrium 2024 , A National level Technical Event Organized from 28 Feb - 1 March 2024 .

PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Single

**Current Address:** Alandi Pune, Pune, Maharashtra, India - 412105

**Emails:** jmchikale@mitaoe.ac.in , janardhanchikale@gmail.com

**Date of Birth:** 02 Jun, 2001

**Known Languages:** Marathi, Hindi, English

**Permanent Address:** At Post Shewadi Ba Tq. Loha Dist. Nanded, Nanded, Maharashtra, India - 431708

**Phone Number:** +91-9527553202