



### **CONTACT ME**

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### **DOMAIN SKILL**

Java

Python

SOL

**Testing Skills** 

#### SEMINARS/ WORKSHOPS

**Generative AI** be10x, September 2023

**ML and Data Science with Python** PHN Technology, April 2023

Android Development 2-days PHN Technology, March 2023

### **ACHIEVEMENTS/ POSITIONS OF RESPONSIBILITIES**

**Class Representative** MCA, NMITD

**Event Head** Roobaroo 2023, NMITD

Volunteer Convocation Ceremony and Orientation Ceremony

# **RIDDHI RAGHUNATH MORE** STUDENT

## <u>CAREER OBJECTIVES</u>

To forge a successful career at the intersection of Java, Python, and SQL, with a newfound interest in software testing, aspiring to play a significant role in enhancing software reliability and performance through systematic testing practices and continuous learning.

## **EDUCATION**

Board

| 2022 - Present<br>Mumbai University     | <b>MCA</b><br>Navinchandra Mehta Institute of Technology and<br>Development , Pursuing |
|---|--|
| 2019 - 2022                             | BCA  |
| Yashwantrao Chavan<br>University,Nashik | S.S and L.S Patkar College of Arts and Science<br>CGPA - 8.70, Grade A+                |
| 2017 - 2019                             | HSC  |
| Maharashtra State<br>Board              | S.S and L.S Patkar College of Arts and Science<br>72.62%, Grade I                      |
| 2017                                    | SSC  |
| Maharashtra State<br>Board              | St. Xavier's High School<br>90%, Grade I with Distinction                              |

## CERTIFICATIONS

| 2023 - 12 weeks        | Programming in Java               |
|------------------------|-----------------------------------|
| NPTEL Swayam           | Awaiting Results                  |
| 2023 - 12 weeks        | The Joy of Computing using Python |
| NPTEL Swayam           | Awaiting Results                  |
| 30 hours               | RPA Bot Developer                 |
| Automation<br>Anywhere | Pursuing                          |

### PROJECTS

| 2023 MCA Sem II | Library Management System   |
|-----------------|---|
| NMITD           | Java , SQLite , HTML , CSS , JavaScript<br>This solution is designed to leverage the power of<br>above technologies , and provide a user friendly<br>and interactive library system .<br><b>Role</b> - Database Design and Connectivity |
| 2022 TYBCA      | ATM Management System   |

S.S and L.S Patkar **College of Arts and** Science

Java , Java Swing , MySQL This Desktop Application is mainly designed to automate banking activities more easily and efficiently.