

RESUME

NIMESH N. MORE

G/17, Janta Colony, Prem Nagar,
Jogeshwari (East), Mum- 400060.

Contact no.: 9867318699

Website: NimeshMore.in LinkedIn: [nimesh-more](https://www.linkedin.com/in/nimesh-more)

Email: itsnimeshmore@gmail.com

CAREER OBJECTIVE:

- To Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

ACADEMIC QUALIFICATION:

- Degree in IT Engineering
 - 2017 onward: from THEEM COLLEGE OF ENGINEERING, Boisar
Completed with 7.71 CGPA, passing Year 2021.
- Intermediate
 - Passed in 2017 from ISMAIL YUSUF COLLEGE, Jogeshwari(E) in science branch with
Second class.
- Matriculation
 - Passed in 2015 from PEOPLE'S WELFARE ENGLISH HIGH SCHOOL, Jogeshwari(E)
with First class.

WORK EXPERIENCE:

- **KlickIT Solution & Services, Andheri — Web Developer & Graphic Designer.**

JAN 2022 - PRESENT

Publishing & Maintaining Company Website also other website for Bose Authorize Service Centre, Dell Authorize Service Centre as well as Hp, Acer, Lenovo Service Centre, and many other different websites of company.

- **Free Online Learning, Jogeshwari — Founder & Educator.**

JULY 2019 – DECEMBER 2021

Publishing & Maintaining Company Website, writing blogs, creating posters, logos, social media posts

EXTRA CURRICULAR ACTIVITIES:

- Participated & coordinated in curricular activities at school and college.
- Participated in paper presentation.

ACHIEVEMENT / CERTIFICATION:

- 4th Rank in College Project Exhibition on IOT For Smart Dustbin.
- The Fundamentals of Digital Marketing (Google Digital Unlocked).
- TCS iON Career Edge for Young Professionals
- Python for Data Science from Cognitive Class AI.
- Certificate of National workshop in Trends of Cyber Security.

KEY SKILLS:

- Committed team player with flexible approach towards work.
- Good communication and Interpersonal skill.
- Programming languages: C, C++, Python, Java, HTML 5, CSS 3, MySQL, Web Development

PROJECT:

- TE Mini project
 - ✦ Smart Dustbin using Home Automation:
Smart bin is an innovative community dust bin designed for efficient and reliable waste management for smarter India using by Blind & Senior Citizen Community with the help of IR Sensor and Arduino.
- BE Project
 - ✦ Interior Designing using Virtual Reality System:
Augmented Reality Interior Designing System help users overlay virtually furniture onto the real world. This is an android app where we can visualize the arrangement for placing the furniture items like sofa, bed, etc.

PERSONAL DETAIL:

- Father's Name: Mr. Nishikant M. More
- Mother's Name: Mrs. Neena N. More
- Date of Birth: 26 October 1999
- Nationality: Indian
- Hobbies: Listening Music, Photography.
- Language: English, Marathi, Hindi.

DECLARATION:

I here declare that the data provided here in this true as far as my knowledge is concerned and can produce the required document if asked for.

Place:

Date:

(Nimesh N. More)