

Nitesh Katoch

Contact

Address

West Mumbai, Maharashtra,
400005

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Skills

Team building

MS Office

Organization

Team management

Budgets

Software

C++

Python Programing Languages

PyQt (Python Based GUI
Software)

SQL (MySQL)

SQLITE3

Matlab ,Scilab tools

C

Electronics and telecommunication Engineer with proficiency in multiple programming languages and good problem-solving ability. I have strong interpersonal and presentation skills. I firmly believe in principle of implementing my duties with dedication and determination.

Education

2016-08 -
2020-06

Bachelor of Engineering

TCET - Thakur Village, Kandavali (EAST) , Mumbai

- Member of [IEEE Society of College](#).

2013-04 -
2014-05

SSC

Kendriya Vidyalaya - K V, No.02 ,Colaba, Mumbai

- Awarded [2 National Awards for Science Projects](#).
- Coursework in [Mathematics](#), [Science](#), [Social Studies](#), [English](#) and [Hindi](#)
- Member of [Science Club](#).

2015-06 -
2016-05

HSC

Kendriya Vidyalaya - K V, No.02, Colaba ,Mumbai

- Elected as [House Sports Captain](#).
- Member of [Discipline Committee](#).
- Member of [School Basketball Team](#).
- Coursework in [Physics](#), [Mathematics](#), [Chemistry](#) , [English](#) and [C++](#)

Accomplishments

- Collaborated with team of [3](#) in the development of [Dual Tone Multiple Frequency Controlled Bot](#).
- Collaborated with team of [4](#) and Represented at [Jawaharlal Nehru National level Science Exhibition \(2013\)](#).
- Collaborated with team of [4](#) in the development of [National Science Congress](#).
- Paper Presentation on [Car Monitoring System](#) at [TCET Mumbai \(2020\)](#).
- [Multicon Workshop](#) at Tcet, Mumbai (2018) on [BASICS OF ROBOTICS](#).
- [Multicon Workshop](#) at Tcet, Mumbai (2017) on [BASICS OF ARDUINO](#).
- MAJOR Project in [Car Monitoring System](#), B.E (2019-2020).
- Built a [FANTASY CRICKET GAME](#) using software and programming languages such as [Python](#), [SQLite3](#), [PyQt](#) .

Certifications

2017-02

BASICS OF ARDUINO

2018-08	BASICS OF ROBOTICS
2018-10	ROBOT CONTROLLING USING DTMF
2017-12	Microsoft Student Partner
2013-08	Jawaharlal Nehru National Level Science Exhibition
2013-11	National Science Congress
2020-06	Programming in Python

Interests

VFX and CGI's

Painting and Sketching

Sports(Basketball,Cricket,Volleyball)

Reading Manga and Watching Anime

Watching Science Fictions