

# Bhushan N Kadam

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## Career objective

To work hard with full dedication for the achievement of organization objective, hence enhancing my skill and knowledge.

## Educational qualification

| Exam   | College Name                                 | Board/ University | Year |
|--|--|-------------------|------|
| BE in Electronics And Telecommunication Engineering      | Rajiv Gandhi institute of technology, Mumbai | Mumbai University | 2020 |
| Diploma in Electronics And Telecommunication Engineering | Pravin Patil Collage of Diploma              | Mumbai University | 2017 |
| H.S.C  | Shri L. P. Raval Junior College              | Maharashtra Board | 2014 |
| S.S.C  | St. Thomas High School                       | Maharashtra Board | 2011 |

## Summer & winter Internship :

### DIGEL SYSTEM

- **Period:** 11<sup>th</sup> May 2016 to 10<sup>th</sup> June 2016
- **Description:** PCB Designing soldering and made own micro-controller board (8051)

### BSNL

- **Period:** 31<sup>th</sup> December 2018 to 10<sup>th</sup> January 2018
- **Description:** Satellite communication and OFC

## DOORDARSHAN KENDR

- **Period:** 24<sup>th</sup> May 2019 to 29<sup>th</sup> May 2019
- **Description:** I have been given training and exposure to operation and maintain of various sections in transmission , production and post production of television programmes which includes ,studio lighting. Earth station, high power transmitters and field production units.

## Projects

### Diploma project:

Project description: This metro train work driver less. Using this metro train, the timings of the train will exact and avoids lots of inconvenience to passenger. this project will greatly reduce the human intervention in the train and hence saves a ton of time and money “auto metro train to shuttle between station” is useful in all aspects

### Academic BE project:

Camouflage Robot is a solution for reducing human losses in military operation or terrorist attacks. They can play a major role in saving human lives. The proposed system consist of colour sensor as part of camouflaging feature, wireless camera for surveillance purpose. It is an electro mechanical project in which we are going to manufacture a robotic vehicle which is controlled by remote. It is able to run on remote place where human being are not reachable like mines, earth quacks, military application, investigation application

## Certification:

### Extra-curricular activities

- Certification in robokart association with E-cell IIT Bombay for attending workshop on six Sense technology
- Certification in national level technical “paper presentation” from universal collage of engineering
- Certification in” paper presentation” from Pravin Patil college.
- Certification in “poster making” from Pravin Patil college
- Certification in national level online aptitude test conducted by Anjuman-I-Kalsekar technical campus
- Certification in Tour to communication engineering by Shree L.R Tiwari college of engineering
- Certification in total quality management by Dr. moonje institute of management & computer studies nashik

### Sports & other activities

- Certification in skit competition by St. xavier’s high school
- Certification in mega mansoon marathon by electro N.S.S
- Certification in carrom(double) from Pravin Patil college

**Skill sets**

- Good Communication Skills.
- Ready to take responsibility.
- Quick Learner and Good Interpersonal Skills
- Good leadership
- Hardworking

**Personal details:**

- Date of birth 05-11-1995
- Permanent Address: A-604 Giriraj Tower Sai Baba Nagar Mira road, Thane - 401107
- Language known: Marathi, Hindi, English
- Nationality: Indian

**Declaration:**

I hereby declare that the information furnished is true to the best of my knowledge.

Signature  
(Bhushan N. kadam)