

# SURAJ KISHOR DONGRE

STUDENT

## CONTACT

Email: [surajdongre8@gmail.com](mailto:surajdongre8@gmail.com)

Phone: 8408096231

Address: Near Manwatkar Hospital,  
Chandrapur-442402, Maharashtra



<https://www.facebook.com/suraj.dongre.735>



[www.linkedin.com/in/  
suraj-dongre-831a52187](https://www.linkedin.com/in/suraj-dongre-831a52187)

## SUMMARY

Focused Electronics and Telecommunication Engineering student currently attending Jhulelal Institute of Technology. Aiming to leverage proven management, multitasking and teamwork skills to successfully fill the Electronics Engineer role at your company. Frequently praised as hard-working by my peers, I can be relied upon to help your company to achieve its goals.

## EDUCATION

### Batchelor of Engineering: Electronics and Telecommunication

Jhulelal Institute of Technology, Nagpur  
(2018-ongoing)

### Diploma in Engineering: Electronics and Telecommunication

Somayya Polytechnic, Chandrapur  
(2015-2018)

- Graduated in top 88.50% of class

### SSC

Chotubhai Patel High School, Chandrapur  
(2014-2015)

- Elected as Class Representative (2012-2015)
- Secured in top 84% of class

## ACHIEVEMENTS AND PARTICIPATION

- Had done with(2 week training program)at IT-NetworkZ Pvt Ltd, Nagpur
- Completed (2 week training program) at AIR, Chandrapur
- Active Participation in Indian Engineering Olympiad 2018-19 and IEO 2.0 in 2020
- Attended online webinar on "5G-COMMUNICATION OF NEXT GENERATION organized by ISTE VIT student chapter in association with Vidylankar Institute of Technology.
- Event coordinator at SHIKHAR-2020, a national level Tech-fest organized by Jhulelal institute of Technology, Nagpur
- Participated in various Quiz competitions
- Participated in various project competitions

## SKILLS

### Tools

- OrCad
- Arduino IDE
- Keil Software
- MS Office
- MS Excel
- MS PowerPoint

### Programming language

- HTML
- CSS
- Basic of C++

### Operating system

- Windows XP
- Windows Vista
- Windows 10

## PROJECTS

### Music Rhythm Detection (mini project)

- It can be used to control lights or any magic effects by music waves

### Automatic Room Lights using Arduino and Ultrasonic sensor (mini project)

- Lights of room will be automatically turn ON and OFF by detecting the presence of human

### Wearable Display for Mute Person

- It is basically made up for person who is deaf-mute.project basically work using application in which person types something will display on device which mounted on t shirt of person