

# Sujitkumar Hujare

Electrical Engineer



## Personal Info

### DATE OF BIRTH

03-JAN-1998

### ADDRESS

506, SHRI KRUPA, COURT COLONY,  
SUTALA BK.

KHAMGAON 444 303

### PHONE

7083486992

### E-mail

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### LinkedIn

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## Skills

### SOFTWARE

MATLAB Simulink, Xpress PCB,

AutoCAD, VISIO

### Programming Language

C & C++ Language, Java, MS Visio  
Microprocessor (IC 8085)

## OBJECTIVE

To be a part of organization where I get a chance to use my knowledge and skill to contribute in the progress of organization as well as myself, and secure challenging position where I can effectively contribute my skill as professional

## EXPERIENCE SUMMARY

### VIGILANCE-Revenue Protection & Recovery Cell (RPRC)

2.5 year of experience in Vigilance Department

Analysis, Surveillance and Detection of theft prone areas and other abnormalities, which leads to loss of revenue.

Assessment of pilferage of energy

Planning for Network Augmentation, Service Revamping, Cable jointing and Load Bifurcation & Distribution to enhance power reliability and quality

## EMPLOYMENT HISTORY

Working as **Executive Engineer** at Torrent Power Limited, Bhiwandi since July 2020

Worked as a Graduate Engineer Trainee at Torrent power Limited, Bhiwandi from July 2019 to June 2020

## EDUCATION

2015-2019

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING NAGPUR  
ELECTRICAL ENGINEER**

CGPA 7.97

2015

**CBSE BOARD JAWAHAR NAVODAYA VIDYALAYA AKOLA  
12<sup>TH</sup> RESULT 85.40**

2013

**STATE BOARD A K NATIONAL HIGHSCHOOL KHAMGAON  
10<sup>th</sup> result 95.27**

## PROJECTS / ACTIVITY

### DC Electric Spring

This is research based project aims DC electric springs (DC - ES) for applications in DC power grids to compensate the voltage fluctuations level and the power quality issues. It regulates the DC Bus voltage by performing load boosting and shedding function to match the power consumption of DC loads caused due to intermittency of renewable power generation or sags.

## INTERNSHIP

**Indorama Synthetics (INDIA) LTD., Buti Bori, Nagpur** [23rdNov, 2017-14thDec, 2017]. It helped me in gaining the knowledge about various stages of Power generation which is used for Manufacturing Synthetics in Industry

## CO-CURRICULAR ACTIVITIES

Lead as DATABASE CO-HEAD SOFEE 2017 at Electrical Department, YCCE

Bagged First Prize at NCRTEE Paper presentation

Bagged First Prize at PRATIKRUTI Poster presentation

Hospitality Member for Event YASH 2016, YCCE

Certificate in Dale Carnegie Generation Next Program

Certificate of Excellence in DANCE COMPETITION Aagaz-under YASH 2017

## INTEREST

Reading Novel, Exploring Technology, Playing Outdoor Games, Travelling