

# Yogesh Nandkumar Patil

## About Me

- Mechanical Engg. Graduate Contact No. +91 8793312785
- Nov. 05, 1994 Email ID – [patil.yogesh99910@gmail.com](mailto:patil.yogesh99910@gmail.com)
- Alibag , Maharashtra

## Personal Statement

Seeking for a career opportunity to utilize my skills and talent and provide significant contribution to the success of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge and creativity, in order to achieve organizational goals.

## Education

### B.E- mechanical Engineering

Yadavrao Tasgaonkar College of Engineering & Management – Karjat Mumbai

Graduated Aug 2016

Marks CGPA 5.94

### HSC

JSM College of Arts, Science & Commerce  
Alibag 402201

Completed May 2012

Marks 64.33 %

### SSC

K.E.S.R.M. Patil Highschool Bamangaon  
Alibag 402201

Completed June 2010

Marks 86.18 %

## Work Experience

- As a technical fielder in the source of educational career, In SIKCO ENGINEERING SERVICES Pvt Ltd from Joining Date Of 14<sup>th</sup> November 2016 (2 Years ) in **Project Engineer & Administrative staff** position at solar power sector in **SIKCO ENGINEERING SERVICES Pvt Ltd** , Navi Mumbai, Maharashtra.(continuing work)

## Summary:

- With vision, mission & practical, have got knowledge on solar power sector (Rooftop Solar Project, & solar water heater) field as a **Project Engineer**. Solar rooftop project & MW project basically handle with the co-operation of **SIKCO Engineering Services Pvt Ltd**.Also maintained myself with as an **Administrative staff** at office. Also work in solar structure design and installation.

## On-Site Installation of Solar panel executed at different location-----

1. Installation and Commissioning of Andheri Metro Station Mumbai Phase-1 – (Project capacity of **103.950 Kw** Roof top)
2. Installation and Commissioning of Azad Nagar Metro Station Mumbai Phase-1 - (Project capacity **80.190 Kw**)
3. Installation and Commissioning of off grid solar power plant at Guru Ka Tal (Gurudwara) AGRA UP (Project capacity of **100 Kw** Roof top)
4. Installation and Commissioning of on grid solar power plant at G. D. Goenka UP School (Project capacity of **170 Kw** Roof top)
5. Installation and Commissioning of on grid solar power plant at Hiranandani Society, Thane

- (Project capacity of **50 Kw** Roof top)
6. Installation and Commissioning of on grid solar power plant at IGRUA RAEBARELI UP,  
(Project capacity of **60 Kw** Roof top)
  7. Installation and commissining solar rooftop power plant at capgemini technology Pvt Ltd  
(Project capacity of **300 kw** Car Port)

### **On-Going Installation of Solar panel executed at different location-----**

- Installation and Commissioning of 22 colleges in Pune (Total Project Capacity: **235 KW Rooftop**)

### **Academic Project Undertaken -----**

- Project Area : Refrigeration Area
- Project Title : “Insatant water cooler”
- Project Role : Team Leader

### **Key Skill -----**

- Presented a Paper on “Insatant water cooler” at Yadavrao tasgaonkar College Of Engineering & Management, Karjat.
- Microsoft Word, Microsoft Exel, Power Point, E-vidya

### **Strength in Areas-----**

- Desire to learn more
- Determination and commitment to fulfill the assigned responsibilities
- Excellent organizational, presentation and negotiation skills
- Ability to deal with people diplomatically
- Willingness to learn team facilitator hard worked

### **Declaration-----**

I hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

**Yogesh Patil**