# NARESH KUMAR

#### **Mechanical Engineer**

@ lt.naresh136@gmail.com

• Himachal, India

**EDUCATION** 

#### Mechanical Engineering

#### Green Hills Engineering College

2015 - 2019 ♀ Solan,India

B.Tech under Himachal Pradesh Technical University CGPA: 7.52/10

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#### Senior Secondary

#### Govt. Sr. Sec. School Kot-Hatli (H.P.)

Himachal Pradesh Board of School Education Percentage: 80.2

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High School Govt. Sr. Sec. School Kot-Hatli (H.P.)

Himachal Pradesh Board of School Education Percentage: 87.14

### ACHIEVEMENTS/REWARDS

#### **INSPIRE Programme**

Participated in DST sponsored scheme for Early Attraction of Talents for Science (SEATS) under INSPIRE Programme organized by Shoolini University.

#### **Technical Writing**

Attended conference on Mechanical Technical writing conducted by Green Hills Engineering College in collaboration with Society of Aeronautical Engineers.

#### **Computer Literacy Programme**

Completed Computer Literacy Programme Launched by Sarva Sikhsha Abhiyan, Himachal Pradesh in convergence with NIIT

#### **Merit Holder**

69th Position in Matriculation and 82th Position in Senior Secondary Examination held by the Himachal Pradesh Board Of School Education Dharamshala.

# INDUSTRIAL TRAINING

Himachal Road Transport Corporation (HRTC)

🛗 6 Weeks

Hamirpur,India

## **EXPERIENCE/INTERNSHIP**

Microturners pvt ltd. (Graduate Engineer Trainee)

🛗 4 Months

**9** Baddi,India

https://www.linkedin.com/in/nareshkumar136

# SKILLS

Operating System (7,8,8.1,10

AutoCad, Solidworks

MS-Office, Adobe Premier Pro

# LEARNING

- AutoDesk AutoCAD Certificate ID: EXTECH/6W/17/650 (July. 2017)
- Solidwork
  Certificate ID: EXTECH/6W/17/650 (July. 2017)
- Personality Development/Soft Skills Certificate ID: EXTECH/6W/17/650 (July. 2017)

# INTERESTS

Travelling Electronics Computers

Problem Solving Music Vlogging

# ACADEMIC PROJECT

#### Solar Water Dispenser (09/2018 - 12/2018)

• The main aim of the project was to provide fundamental understandings of the need of renewable solar energy in cooling systems and to give useful guidelines regarding different operational parameters of various cooling techniques and the applicability of solar cooling in both in airconditioning and refrigeration with the improvement of the coefficient of performance.Compared to traditional systems this creates new possibilities for utilizing low temperature based naturally available free energy.

# CAREER INTERESTS

Production	Power Plant	
Automated Manufacturing		
Quality contr	rol Construction	
Mechanical Design		

## LANGUAGES KNOWN

English (Read and Speak)	•••••
Hindi (Read and Speak)	•••••
Punjabi (Speak Only)	••••