

## FRESHER – B.E MECHANICAL

- Worked on Solidworks and Ansys.
- PLC Programming Workshop

## PROJECTS (Jul 2021- Aug 2021)

### DESIGN AND ANALYSIS OF CRANKSHAFT

- Software used – Ansys workbench.
- Various simulations have been carried out to find the critical location of the crankshaft to find out the level of deformation and its failure location.

## SKILLS

SOLIDWORKS

ANSYS

MS-CIT

MICROSOFT  
OFFICE SUITE

COMMUNICATION  
SKILLS

FLUENT ENGLISH



## KUNAL PURVE

Kharghar, Navi Mumbai

+91-7021630105

Kunalpurve131@gmail.com

Date of Birth- 11 April 2000

## ABOUT ME

- Self-motivated and learning from others mistakes rather than making one myself.
- Believes in team-spirit and a good habit of listening and grasping things at a faster rate, always a try-hard.
- Humble and respectful towards elders, employees and everybody in the environment.
- Taking responsibilities seriously and always punctual.

## HOBBIES

- Learning Vocabularies
- Listening Soothing Music
- Reading Biographies of Incredible Personalities

## EDUCATION (English medium throughout)

S.S.C (10 <sup>th</sup> )	2014-15	Shakuntala vidyalaya	86.60 %
H.S.C (12 <sup>th</sup> )	2015-17	C.K.T Junior college	71.69%
B.E Mechanical	2017-21	Mumbai University	CGPA – 8 ↓ 72.9%

## ACHIEVEMENTS

- Topper in Applied Mathematics (70/80)
- Topper in Sem 3 of Engineering