

# Abdulla bee .A



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## About Project

- Mini project is Based on POWER GENERATION From SPEED BREAKER.
- Main Project is Based on SEED SOWING ROBOT which is Controlled by SEMI AUTOMATICALLY

## Languages

Tamil

English

Hindi

## Hobbies

- Reading Books
- Cycling
- Sketching and Painting

## INTERNSHIP

- Successfully completed Internship program from 04.01.2021 to 13.01.2021 at OSHO BODY BUILDERS in Madurai.

## Summary

I am a fresh graduate Mechanical Engineer with a passion for solving different engineering problems. Good at working and collaborating with team members to strive for the best possible results. I am constantly engaged with different projects ranging from engineering to product related builds. I am currently seeking for jobs in an Technical engineering and problems solving environment.

## Skills

- Best Communication skills
- Best Interpersonal skills
- Proficient in AutoCAD & SolidWorks
- Having knowledge of 3D modeling
- Engineering Drawing & GD&T
- Having knowledge of Sheet metal operations
- Having knowledge of Production, Manufacturing ,Quality control
- Proficient in MS Office
- Proficient in Python & C Language

## Education

- **B.E., Anna University, Chennai (2017-2021)** **CGPA – 8.21/10 (82%)**  
Department of Mechanical Engineering  
NPR College of Engineering and Technology, Dindigul
- **HSC Tamil Nadu State Board (2016- 2017)** **84%**  
Capron Hall Girls Higher Secondary School, Madurai
- **SSLC Tamil Nadu State Board (2014-2015)** **96.2%**  
Capron Hall Girls Higher Secondary School, Madurai.

## CERTIFICATIONS

- Technical webinar on "Opportunities for Budding Mechanical Engineer after COVID-19".
- Successfully completed the quiz of "International Day against Drug Abuse and Illicit Trafficking" organized by NSS Red Cross Youth Wing, VVCE Mysuru
- Technical webinar on "Sustainable Building materials and Products for GREEN BUILDINGS
- Technical webinar on "Fire & Gas Detection for Oil & Gas / process industrial applications" conducted by ' St. Joseph's College of Engineering'
- Technical Webinar on "Advance simulation Technique in Automotive industries"
- 'Online logo quiz-Mechanical Engineering' conducted by As-salam College of Engineering and Technology