

# Kunche Bhargav Aditya



## PERSONAL INFORMATION

Date of Birth : 16 September 2002

Age : 22

Gender : Male

Marital Status : Unmarried

## COMPUTER SOFTWARES

- AutoCAD
- Python

## STRENGTHS

- Team Work
- Hard Work
- Communication Skills
- Leadership
- Organizing

## LANGUAGES

- English
- Telugu
- Hindi

## ADDRESS

S/O Kunche Madhusudan rao,  
House No. 3-12-35,  
Recharla Peta,  
Kakinada,  
Andhra Pradesh - 533003  
India.

## CONTACT

+91 9381638302  
[bhargavkunche@gmail.com](mailto:bhargavkunche@gmail.com)

## OBJECTIVE

- To obtain a challenging position in a high-quality Engineering environment where my resourceful experience gained through internship and projects, together with my Academic and Technical skills will add value to Organization objective.

## EDUCATION

B Tech (Mechanical Engineering)	Pragathi Engineering College, Kakinada	2019-24	70 %
Intermediate	Bhashyam IIT/JEE main College, Kakinada	2017-19	80%
Matriculation	Srirama Krishna school Kakinada	2016-17	83%

## WORK EXPERIENCE

- Worked as a Sales Manager & Accountant at TRUMOTO (Wheels mart) in Kakinada.
- Worked as a Sales Representative in the Construction Field, Selling Flats.
- Currently Working as an Employee in YOU BRAOD BAND

## ACADEMIC PROJECTS

- A project DESIGN AND FABRICATION OF SMART SOLAR GRASS CUTTER WITH LAWN COVERAGE, done as main project (Tools used: Creo 4.0 Parametric and Arduino).
- Participated in SMART INDIA HACKATHON 2K22 on the topic DEVELOPMENT OF ON-BOARD DIGITAL FUEL GAUGE IN POWER CARS and done as mini project. (Tool used: Arduino).
- Participated in the project MICRO HYDRO TURBINE and selected for first round in TECHFARM competition held in IIT MADRAS (Tool used: Creo 3.0 Parametric).

## INTERNSHIPS

- Did my internship in BHEL-HVPV, Visakhapatnam.
- Did my internship in M/s HINDUJA NATIONAL POWER CORPORATION LTD, Visakhapatnam.
- Did my internship in VISAHKHAPATNAM STEEL PLANT.

## WORKSHOPS

- Attended a workshop CAR ENGINE ASSEMBLY AND DISASSEMBLY held in JNTU KAKINADA (VIZIANAGARAM).
- Attended a workshop SPY BOT organized by WINGFOTECH held in SRKR ENGINEERING COLLEGE, BHIMAVARAM,
- Attended a workshop DIAGNOSIS OF REFRIGERATION & AIR CONDITIONING SYSTEMS held in "PRAGATI ENGINEERING COLLEGE in association with NATIONAL ENGINEERING.
- Participated in JNTU KAKINADA Torque in DESIGN FREAK (Auto Cad) competition.

## VOLUNTEERING

- Co-ordinated Model Expo in ERUDITE-2022 organized by Pragati Engineering College.

**Declaration:** I hereby declare that all the aforementioned details are true to best of my knowledge and belief. Thanks a lot for your consideration.