

PALLELA KRISHNA SAI AVINASH

📞 +91 9493410286

✉️ avinash1041997@gmail.com

📍 H.no:1-10-172/9/1, Bharathi Nagar
Colony, Temple Alwal, Alwal,
Secunderabad, Telangana-500010.

EXPERIENCE

FORD, Chennai

In-plant training and Internship on Power Train Operations.
2017.

Convergence, VNR VJIED

Sponsorship, Designed Banners, videos and posters.
Softwares used : Adobe Illustrator, Photoshop.
2016, 2017.

SKILLS

Designing Softwares

CATIA, Solidworks, PRO-E.

Analysis Softwares

ALTAIR HyperWorks.

Others

C-Language, Microsoft Word, Power point, Excel.
Adobe Illustrator and Photoshop.

RESPONSIBILITIES

General Secretary, ISTE(student chapter), VNRVJIED.

Sponsorship Co-Ordinator, Convergence,
(Technical Fest) VNRVJIED.

Announcement and Award Ceremony, Team Lead, Sports Fest,
Indian Inter Engineering Collegiate SPORTS FEST - 2017,VNRVJIED.

TRAININGS UNDERGONE

Automobile and Vehicle Dynamics, by AMZ AUTOMOTIVE.

Safety Riding Training, conducted by HONDA Motorcycle India Pvt. Ltd.

AREA OF INTERESTS

Racing Motorsports

Designing

Project Management

Travelling

Vehicle Dynamics

Literature

Date of Birth : 10th April, 1997

Languages : English, Telugu, Hindi

CAREER OBJECTIVE

To be a part of an organisation where I can explore the new horizons in technology and contribute my skills towards reaching the organizational goals and working up to my potential to achieve career growth.

EDUCATION

VNR Vignana Jyothi Institute of Engineering and Technology

Automobile Engineering
B. Tech , CGPA: 6.8

Sri Gayatri Junior College

Intermediate (M.PC)
92.6%

Little Flower High School

X State Board
CGPA- 9.5

PROJECTS

MAHINDRA and MAHINDRA POWEROL Pvt. Ltd

Study and comparison of different parameters in various Diesel generator sets

– Team Size : 4;

BAJA SAE INDIA -2017

Design and Fabrication of an OFF - Road buggy based on various factors such as cost, aesthetics, acceleration, braking & maneuverability.

– Team Size : 15;

UNDER-STEER SAFETY MODULE

A safety module setup which is used to achieve neutral steer in any condition to overcome/reduce the possibilities of accidents.

-- Team Size : 3;

INDUSTRIAL EXPOSURE

INCOIS

Studied the various technologies used in the monitoring of ocean currents, temperature, pressure and the detection of Tsunamis.

TSRTC ZONAL WORKSHOP

Observed the various technologies used in the fabrication and maintainance of heavy vehicles using advanced servicing systems.

STRENGTHS

Communication skills

Self motivated

Responsible

Crisis Management

PALLELA KRISHNA SAI AVINASH

CO-CURRICULAR ACTIVITIES

Volunteered in "VNR VJIET Campaign Against Substance Abuse"
Hyderabad.

Secured First place in 'Technical Seminar Competition'
on "ADVANCES IN AUTOMOBILE ENGINEERING", VNR VJIET.

Captain of VNR VJIET FOOTBALL TEAM.

SOFTWARE

CATIA
Microsoft Office
Altair HyperWorks
Adobe Photoshop
Adobe Illustrator
Solidworks
PRO-E

DECLARATION

I hereby declare that all the above information is true to
the best of my knowledge.

Date:

_____ 2017

SEMINARS AND WORKSHOPS

Attended a workshop on ALTAIR HYPERMESH organised
by AME at VNRVJIET.

Attended a seminar on ALTERNATE FUELS by Prof. Sachin Singh
BITS PILANI.

Attended a seminar on CRYOGENIC ROCKET FUELS
by Mr. Gandhi (DRDO).

HOBBIES

Reading Novels
Solving Sudoku puzzles
Swimming
Collecting Rocks
Reading Comics

SIGNATURE

