R. VIJAY KUMAR

Mobile No : +91 9705086812

EmailD : vijaykumar56614@gmail.com

SENIOR ACADEMIC COUNSELLOR

CAREER OBJECTIVES:

Seeking a challenging career in the quality environment where my technical skills and qualifications as a Electrical and Electronic Engineering can be shared and enriched and make a significant contribution to organization with strong work ethics and diligence.

Work Experience @



VEDANTU INNOVATIONS PVT. LTD, Location HYD - INDIA From AUG 2020 TO till date.

POSITION: SR. ACADEMIC COUNSELLOR

Work Experience @



TOPPR TECHNOLOGIES PVT LTD, Location HYD - INDIA From AUG 2019 TO JULY 2020.

POSITION: ACADEMIC COUNSELLOR

Work Experience @ WHISTE DRIVE PVT LTD

WHISTE DRIVE PVT LTD, Location HYD - INDIA From MAY 2018 TO JULY 2019.

POSITION: OPERATION EXECUTIVE

COMPETENCIES:

- * Willing to learn new adventures.
- * Sincere and honest
- * Quick learner and self-motivated

Key Skills and Competencies:

- Discipline
- Dedication

- > Honesty
- > Hardworking

HOBIES;

- > Playing Cricket
- > Watching TV Programs
- Listening Songs and Dancing

ACADEMIC EDUCATION:

Qualification	Institution	Year of Passing
B Tech (EEE)	JNTU University, Hyd, India	2017
Intermediate (MPC)	Board of Intermediate, Hyd, India	2012
Secondary School	Board of Secondary Schooling, Hyd, India	a 2010

SOFTWARE EXPOSURE:

PROJECTS:

- Major Project: Simplified power converter for integrated traction energy storage using photovoltaic cell.
- Mini Project: Traic based sound scanner for electrical load switching.

Personal Information:

Father's Name Rathlavathbichya 26 DEC 1994 Date of Birth

Nationality Indian Marital Status Single

Languages Known : Permanent Address.: Telugu, English & Hindi

H.No-0-63, Azilapur Kundaram Tanda (V), Veldanda Nagarkurnool

(District), Telangana-509360

References : **Available on request**

Declaration:

I hereby declare you that information furnished above is true the best of my knowledge

Date:

Hyderabad Place:

(R.VIJAYKUMAR)

Signature

^{*}MS office Excelword PowerPoint

^{*}C language, C++