## **HIMAKIRANHARISH PATHURI**

## **CAREER OBJECTIVE:**

To work in a challenging environment where I can prove myself by utilizing my skills & knowledge and resulting organizational growth as well as individual development.

# **ACADEMIC CREDENTIALS:**

Qualification	Institution	Board/University	Duration	Percentage (%)secured
B.Tech (Electrical and Electronics Engineering)	Abdulkalam Institute of Technologic al Sciences	Jawaharlal Nehru Technological University Hyderabad	2012-2016	61.3
Intermediate M.P.C	Nalanda Junior College	Board of Intermediate Education, A.P	2010-2012	87.2
S.S.C	Gowtham Model School	Board of Secondary Education, A.P	2009-2010	88.5

## **WORKING EXPERIENCE:**

- 1. Working As A Teaching Assistant In Dakshana Organization (N.G.O) From Jan 2019 To Till Date.
- 2. Working as a Assistant Project Engineer in BEST Private Limited, from March 2018 to December 2018.
- 3. Worked as a Administration Officer in Vivekavardani High School from August 2016 to Febraury 2018.

## **SKILLS:**

Operating System : Windows08/10

Packages : MS Office

#### PERSONAL SKILLS:

- Ability to learn and master new technologies in a short span.
- Good Communication skills.
- Easily adoptable and flexible to any kind of work environment.

#### **ACHIEVEMENTS:**

- Winner in sports during School and college.
- First prize winner in Paper Presentation competition conducted in our college.
- Second prize winner in Technical Quiz competition conducted in our college.

#### **ACADEMIC MAIN PROJECT:**

#### **MINI PROJECT:**

**PROJECT TITLE:** "Grid Interconnection Of Renewable Energy Sources At The

Distribution Level Using Fuzzy Logic Controller"

**PROJECT TITLE**: "Energy Meter Monitoring System With Auto

Tarrif Calculation Using Gsm"

**Description**: This is a project that can produce the output from energy meter to prepare a bill of electricity. Energy meter is a device that measures the amount of electric energy consumed. By using microcontroller and radio frequency transmitter for remote monitoring, the meter reader do not have to travel any more. Global System for Mobile (GSM) uses to transmit and receive data from energy meter. The output which is calculated bill will be shown at Liquid Crystal Display (LCD) after apply the program coding in the microcontroller.

#### **PERSONAL DETAILS:**

• Father Name : P.L.NARAYANA

• Mother Name : P.SUREKA

• Date of Birth : 9<sup>th</sup> October, 1994

Nationality : IndianMarital Status : Single

• Languages known: English, Hindi and Telugu.

• Hobbies : Cricket, Solving Sudoku puzzles.

• Travelling Address: 7-11-176, Pragati Nagar colony,

New Gollagudem, Kothagudem,

Khammam(dist),

Telangana State. 507101

DECL	ARA	TIC	)N:

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

Place : Hyderabad

Date: (P.H.K.HARISH)