#### **GHANSHYAM RANA**

0456shyam@gmail. 9452774634, 8542978864

## **PRESENT ADDRESS**

VILL-PACHPENDA, POST-BARBATA DISTRICT-LAKHIMPUR KHERI U.P.-262701

## **PERMANENT ADDRESS**

VILL-PACHPENDA, POST-BARBATA DISTRICT-LAKHIMPUR KHERI U.P.-262701

## **PERSONAL INFORMATION**

Date of Birth: 6th March 1990

Sex: Male
Nationality: Indian
Marital Status: Single

Father: Mr. MUNNA LAL RANA Mother: Mrs. BITANA DEVI Languages: Hindi, English

#### **OBJECTIVE**

Looking for the best opportunity in your esteemed organization where I would be able to utilize and enhance my potential while being resourceful, innovative and flexible.

## **EDUCATION**

Pass-out Bachelor of Electronics & Instrumentation Engineering from Sir Chhotu Ram Institute of Engineering and Technology, C.C.S University Meerut.

#### **TECHNOLOGICAL EXPOSURE**

Proficiency	echnology Tool(s)/Language(s)		
Computer Skills	Internet, Windows XP, windows 7, MS Office, Photo Editing		

#### **ASSETS**

- > Determined to achieve goal.
- Effective Communication skill and leadership qualities.
- Highly motivated to work as a team.
- > Adjustable to any environment.
- Better understanding of basic engineering principles.
- Hard cum smart worker.

#### **EDUCATIONAL BACKGROUND**

Examination	College	Examining authority	Percentage	Year	Remarks
Bachelor of Technology (Electronics & Instrumentation engineering)	Sir Chhotu Ram Institute Of Engineering & Technology, Meerut- 250005	C.C.S. University	70.84%	2009-13	First class
Intermediate (10+2)	D.S. INTER COLLEGE LAKHIMPUR KHERI	U.P Board	52.33%	2007	Second class
High School ( 10 <sup>th</sup> )	S.R.L.INTER COLLEGE KANPUR	U.P Board	52.22%	2005	Second class

## THEORETICAL EXPOSURE

- Control System
- Instrumentation(Transducer & sensor)
- Digital Electronics

#### **MINOR PROJECT**

> Smart system used on door bell.

#### **FINAL PROJECT**

- > ENERGY FROM THE BUSY ROAD BY USING PIEZOELECTRIC SENSOR.
  - By using piezoelectric sensor used to generate energy.
  - Its application in controlling and operation of street lights.
  - It saves 50% energy during traffic and has low maintenance cost.

## **VOCATIONAL TRAINING PROGRAMME**

➤ I have undergone a vocational training from 01-06-2012 to 01-07-2012 in Doordarshan department (editing, broadcasting, satellite communication) of Ashok Marge Lucknow..

## **EXTRA CURRICULAR ACTIVITIES**

- > Played Cricket and football at inter college levels.
- > Loves to travel and enthusiastic to know about new hangout places.

## **POINTS LEADING ME TOWARDS SUCCESS**

- Technological Knowledge.
- Ability to meet targets.
- Commitment towards quality-work and enthusiasm to learn.
  Awareness of the Profile and Objectives of my Organization.

# **DECLARATION**

hereby declare that all the details furnished above are true to the best of my knowledge and belief.
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lace: (GHANSHYAM RANA)