# Vinay Kumar

Male, 28 Years,

Village - Kallar Bhaini, Teh. - Uklana Mandi

Distt. - Hisar, Haryana - 125113

Mb: +91-9466687998

E-mail: vinaykhator8@gmail.com

## **BRIEF PROFILE:**

- ➤ B.tech. in Electrical Engineering in 2015 from AMIE with 7.2GPA.
- Diploma In Electronic & Communication Engg. In 2010 from Govt. Polytechnic, Nilokheri (Karnal).
- Excellent academic and professional study credentials, Active participation in extracurricular activities
- ➤ Heart working, Self Confident, Optimistic with Never Say Die attitude, efficient team player, Quick Learner and Adoption to environment.

# **CAREER OBJECTIVE:**

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people, which will help me to explore my self fully and realize my potential willing to works as a key player in challenging & creative environment.

## **STUDY CREDENTIALS:**

## PROFESSIONAL QUALIFICATION:

- Diploma in Electronic & Communication Engg. From Govt. Polytechnic, Nilokheri (with 74% marks) in 2010.
- ▶ B. Tech. In Electrical Engineering. Through AMIE (with GPA 7.2) in 2015.

## **ACADEMIC QUALIFICATION:**

High School from Board of School Education, Haryana with 70% marks.

## **RELEVANT WORK EXPERIENCE:**

- ➤ **iHCL CDC**, Trainer in Embedded system(July 1, 2015 to June 30, 2017). Providing training of graduate students.
- ➤ iHCL CDC as a Website developer/Programmer (July 1, 2017 to March 31, 2021) work with JS, AJAX, JSON, PHP, MySQL.
- ➤ **IIT ROPAR** as a Website/Application Developer(April 22, 2021 to till date) work with Django, Python and Java on Agriculture domain.

## PROJECT UNDERTAKEN DURING STUDIES:

- > Minor Project : Designing of "Wireless Object Counter"
  - **Detail:** Object of the project is to design an instrument which can count the physical objects wirelessly. Designed the device during the diploma education and submitted as minor project for diploma course dissertation.
- > Major Project: DTMF based home automation system during Diploma course.
  - **Detail:** The project is design for control of home appliances through your mobile phone using DTMF . The project was submitted as a major project.

#### **SEMINAR AND PRESENTATION:** Delivered seminars on below topics at collage level

- Amplitude Modulation
- Measurement of Non-electrical quantity
- Population Of India: Cause and Control

## **SKILLS AND INTERESTS**

- > Good knowledge of MS Office tools and 'C' language.
- > Design Tools: PROTEUS, MATLAB, KEIL, XILINX.
- Keen interest in: Experimental study of various platform.
- Travelling and visiting new places.

#### **Technical Skill**

- Language Known C, C++, HTML5, CSS3, JS, Bootstrap, Jquery, AJAX, JSON, MySqli, PHP, Django, python, postgres.
- Works on Windows, Linux and basic knowledge of MAC.
- CorelDraw, Photoshop, Adobe Illustrator, inkscape.

## **Products**

- > www.skilldevelopmentboard.org
- www.rpssedu.com
- www.opticalsindia.com
- www.ads4net.com
- www.skcl.org
- www.fasalonline.in

etc.

## **ACCOLADES & EXTRA CURRICULAR ACTIVITIES:**

- Active participation in various inter collage activities and sports
- > Strong hold on Microsoft Office and Internet
- Class representative in diploma course

## **PERSONAL MEMORANDUM:**

Date Birth : 22<sup>nd</sup> September, 1990.

Father's name : Sh. Rajkumar Language known : English, Hindi Nationality : Indian

Hobbies : Listening Music, Reading Magazines, Playing Chess.

# **DECLARATION:**

I hereby declare that the above-mentioned information's are true and correct to the best of my knowledge and nothing has been concealed or distorted.

Date:	
Place:	(Vinay Kumar)