# **AAKASH KASHYAP**

**B.Tech Electronics and Communication Engineering 2013-2017** 

**Bharati Vidyapeeth's College of Engineering** 

A-4, Paschim Vihar, New Rohtak Road

Ph: 91-11-25258637, 25278443/ 44 www.bvcoend.ac.in

# Career Objective

To attain a challenging position in a professional organization to enhance skills and strength in conjunction with the company's goal and objectives.

### **Educational Qualification**

**Pursuing B.TECH (ECE) from GGSIPU,** 75% marks till 7<sup>th</sup> Semester.

12th from CBSE Board in 2013 with 83.2% marks. 10th from CBSE Board in 2011 with 85.5% marks.

#### Skills

**Operating System**: Linux (Ubuntu, Raspbian) **Programming Languages:** C, C++, Python

Concepts/Technology: Web Development(both front-end and back-end),

Physical Computing(Arduino, RaspberryPi, NODEmcu),

Cloud Computing (Salesforce Platform),

Basic Android App Development(Android Studio)

## **Training Attended**

Online course on Udemy: Web development on MEAN Stack

Summer Internship at Electronics For You: Embedded System Projects / DIY KITS

Winter Training at BVCOE: Raspberry Pi Wireless Communication
Online Course on UDACITY: Android App Development for Beginners
Summer Training at BVCOE: Cloud Computing using SALESFORCE Platform

#### **Projects**

- 1. Real Time Integrated Interactive System
- 2. Energy Efficient Smart Home System
- 3. Wireless Pollution Meter
- 4. Wireless Gesture Controlled Robot
- 5. Airline Booking System

## **Personal Details**

Date of Birth: January 7, 1996

Father's Name: Sh Dharmvir Kashyap

Address: Hn. 349-B Bankner Narela Delhi -110040

Mobile: 9560485804

Mail Id: aakashkashyap1996@gmail.com

#### Achievements

All India 4th in eYantra Robotics Competition at IIT-Bombay (eYRC 2016-17).

Semifinalist in eYantra Robotics Competition (eYRC 2015-16)

# Position of Responsibilities

Team Leader in eYRC 2016-17

SIG Head of "Electronika" (SIG of BVPISTE for electronics hobbyist students ) in session 2015-16.

Event Coordinator and Event Manager in many Technical Events of the college festivals.

#### **Publications**

Research Paper on "Energy Efficient Smart Home System" in Proceedings of the 11th INDIACom-2017.

## Hobbies/Interest

Learning New Tech Online Cooking Hanging out with friends Traveling

Date: AAKASH KASHYAP