Krishan Kumar

Computer Science Engineering

"Computers are like Old Testament gods; lots of rules and no mercy"

Education

2015–Present	**Engineering**, *Brcm College Of Engineering And Technology*, Bahal.
	Computer Science Engineering
2012–2013	**Intermediate**, *Army Public School*, Hisar, *Percentage – 72%*.
	Maths,Physics and Chemistry
2010–2011	**Xth Board**, *Army Public School*, Hisar, *Percentage – 78%*.
	Secondary School Certificate

Technical Skills

C	Arduino	PHP
C^{++}	Algorithms	HTML
Java	AVR Microcontroller	Basic Linux
Python	Basic Network Setup	

Soft Skills

- Quick Learner.
- Patience.
- Adaptability
- Able to handle multiple situations at the same time.
- Creating Ideas: Creativity.
- Can manage time effectively
- Good Computer handling skills.
- Team Work.

Projects

Feb 2018   **Voip Server**, *Just For Fun. This server is still under Development. To make free audio and video call on College's Intranet Free Of Cost without worring about network coverage and data charges.*

Sep 2017   **Mailing Server**, *To Maintain Authenticity and unity in Events on below server a Registration Process was also made mandatory*, To achieve that this server was required.

Sep 2017   **Web Server**, *Http Server For Organizing Online Events Like Quizs and Apptitude Test in college during Society Events.*

July 2017–Aug 2017   **Lab Assistant**, *A Java Based Software to help lab assistants in installing one software on many computers on LAN from one System*, Based on Telnet,Ftp,Windows Registry editing.

Jul 2017–Aug 2017   **Home Automation**, *Basic IOT enabled Home Automation Project with 3 MCU boards Connected with 5 relay siwtches each and communicating over WI-FI*, Master Slave Model.

Jun 2017-Jul 2017   **Line Follower Updated**, *Updated Previous line follower system to Work in Dual mode remote controlled and line follower Remote is a self developed Android App.*, Added Bluetooth module to communicate with smart Phone, $http://youtu.be/j\_2RbmJ2vj4$.

May 2017 - Jun 2017   **Line Follower**, *1st Project With 7 IR array white line follower. PID controlled.*

Traning and Internship

April 2018–Present   **Machine Learning**, *Machine Learning Crash Course By Google*, Online , Free and Open.

Jun2017– Jul2017   **CCNA Training**, *6 Week Cisco Certified Network Associate Certification Course*, at, Aptron Gurgaon.

Jun2017– Jul2017   **Java Intermediate**, *6 Week Java Intermediate Certification Course*, at, Aptron Gurgaon.

CO-CURRICULAR ACTIVITIES

○ One of the Core Member of team handling Technical Events in College Society

○ Practice,Learn and Participate in online self development sites like hackerearth and code Arena