



VISHAL KUMAR

9115073633 

vishalkdubey@ymail.com 

the-vishal.github.io 



OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.



EDUCATION

B.E (Electronics and Communication Engineering) | Chandigarh College of Engineering & Technology, Chandigarh

2015 –PRESENT

7.72 CGPA (Till 6th Semester)

Class XII | Kendriya Vidyalaya, Sector 31 D, Chandigarh

2013-2015

I secured 91% in CBSE Board exams.

Class X | Kendriya Vidyalaya, Sector 31 D, Chandigarh

2003-2013

I secured 10 CGPA in CBSE Board exams.



TECHNICAL SKILLS

Programming Languages: Python, SQL, C.

Software: Arduino IDE, Simulink.

Courses : Control Systems, Digital System Design, Communication System.



INTERSHIPS/PROJECTS

Robotics Workshop | NITTTR, Chandigarh

NOV 2016

Made line follower and Obstacle detecting robot.

Air-mouse | GitHub

SEPT 2017

Developed an Android sensors (OR) touch controlled (OR) Eye movement Controlled mouse cursor using Python.

Facebook Automated Birthday Wisher | Hackathon at UIET

SEPT 2017

We, a team of 4 Members proposed an idea of automating Birthday wishing task using Facebook synced Database.

Intrusion Detection | GitHub

OCT 2017

Whenever founds internet connectivity confirms if its you, if not lock the PC and sends you the image of intruder.

IRCTC Tatkal Booking Script | GitHub

MAY 2018

Web-scraper for faster railway Tatkal ticket booking, automated using Selenium and BeautifulSoup.



ACADEMIC ACHIEVEMENTS

- National Science Exhibition Qualifier in class XII
- First Position in IEEE "Circuit Hacking Competition", CCET
- Received Scholarship and Merit Certificate for securing 10 CGPA in class X.
- PMSS Scholarship Recipient.



POSITIONS OF RESPONSIBILITY

- Selected as House Captain in Class XI and XII.
- An active member of ECE -Tech club of CCET.
- Campus Specialist for HTCampus.



CO-CURRICULAR ACTIVITIES

- Blogs and YouTube Channel on Python Programming and Automation ideas.
- Third Position in Innovative Project Development organized by "Institute Innovation and Entrepreneurship Development Cell" of CCET in 2016
- Runner Up in "HACKSPRINT v2.0" HACKATHON at UIET 2017.
- Conferred with Pre -Rajya Puraskar for Scouting in School.



PERSONAL DETAILS

Gender:	Male
Date of Birth:	10 February 1998
Nationality:	INDIAN
Hobbies:	Reading(Quora), Blogging, Cricket
Languages Known:	English, Hindi, Punjabi