

♣ Profile

Being a young, curious, self motivated fresh blood, I am extremely keen in persuing this internship. A quick learner, always keen to upskill myself whenever I get the opportunity to do so. I possess strong fundamentals of digital and analog electronics. I am also acquinted with control systems, VHDL, semiconductors, information theory and coding, Microcontroller, digital & wireless communication.

Strong interpersonal skills and influential personality is like icing on the cake. Under your guidance, I can attain best learning experience and be proven a boon for the country and mankind. I leave no stone unturned to accomplish the task given to me. My creativity and versatility adds to my personality. Grooming of my skills and enhancing my practical wisdom and theoretical knowledge under your esteemed supervision will be mutually beneficial for the development.

Education

B. Tech. (Electronics and communication engineering), Guru Tegh Bahadur Institute Of Technology, IP University Delhi, Delhi August 2018 — Present

Currently persuing electronics and communication engineering and secured 8.2 GPA as cumulative of 5 semesters.

Class XII, The Modern School Barakhamba Road New Delhi, Delhi April 2017 — July 2018

Passed Class XII with flying colours (90%) in PCMB and English

Class X, DPS Indirapuram Ghaziabad Uttar Pradesh, Ghaziabad Uttar Pradesh

April 2015 - July 2016

Passed Class X with 10 CGPA and remained continuous scholar since class 4 for consecutively scoring above 80%

Courses

Cyber security internship, Gurugram police June 2021 — July 2021

Web development, Udemy

May 2021 - June 2021

VHDL and FPGA programming, Udemy

June 2021 - June 2021

Digital system design using vhdl, GTBIT, Delhi

May 2020 - June 2020

Details

Rohini sector 15, 110089 India 8766317032 ishitasharma07@gmail.com

Nationality Indian

Links

Summer Training (VHDL) Winter training (web development & VHDL) Summer Training (cyber security)

Skills

Time Management

Microsoft Office

Microsoft Excel

Computer Skills

Ability to Work Under Pressure

Ability to Work in a Team

Communication Skills

Effective Time Management

VHDL

Data Structures

HTML/CSS/JavaScript

Digital communications

Analog electronics

Microprocessor & microcontroller

Languages

Hindi

■ References