Ashish Garg

+91 – 9354438339 ashishgarg518123@gmail.com

I have done my Internship in Cyber-Security (R&D Department) from Ministry of Electronics and Information Technology (**MeiTY**). Well-versed in numerous programming languages including Java, PHP, C++, HTML, CSS, SQL



Education

Master of Computer Application (2018-2021) with 73%, From IITM, Delhi

Bachelor of Computer Application (2015-2018) with 7.76 CGPA, From Doon Business School, Dehradun

Twelfth (2013-2014) with 61 %, From Govt. Co. Edu. Sr. Secondary School, Rohini-Delhi

Tenth(2011-2012) with 7.6 CGPA, From Govt. Co. Edu. Sr. Secondary School, Rohini-Delhi

Skills and Achievements

Software Packages

 MS-Office, Adobe Photoshop, CorelDraw, MY-SQL

Computer Languages

• Core Java, CSS. Php, HTML, PL-SQL, C/C++

Additional Certifications

- Certificate of Python for Data Science Powered by IBM Developer Skills Network.
- Certificate of Engineering: Undergraduate & Masters Asia Virtual Experience Program Powered by Microsoft

- Workshop on Artificial Intelligence for Governance at National Productivity Council.
- Attending Aegis Graham Bell Awards
 Innovator Talk.
- Certificate of completion Internship Program on Website Development & Digital Marketing by Indraprastha Adhyan Kendra.
- Certificate for Completion of LibreOffice Suite Base Training, IIT Bombay.
- Certificate for Completion of C Training, IIT Bombay.
- Training on Web Designing using PHP.
- CISCO certificate of Introduction to **Packet Tracer.**
- CISCO certificate of Cybersecurity Essentials.
- Certificate of complition of IOT training CISCO.
- Udemy complition course on **Python programming with data science**
- TCS ION Digital Hub online Course on **Computer Networks**.

- TCS ION Digital Hub online Course on **E-Mail Etiquette.**
- Udemy completion course on **How to create a** secure website with **WordPress**.
- Udemy completion course on YouTube Search Engine Optimization.
- Udemy completion course on Digital Marketing(SEO, Google Ads, Google Analytics).
- Udemy completion course on Stop motion object Animation using Davinci Resolve and Bandlab.

Extra-Curricular

• Smart India Hackathon (2020)

Participate in SIH (Smart India Hackathon) and represent a team **PyBharat** and developed a model **IOT based Smart Irrigation System**.

• **i4C Blogathon** (2020)

I was participated in Blogathon and written a blog on Innovative Cybersecurity and Data Protection Practices for the Digitally driven world.

• India Book of Record (2019)

Participating in the largest Flash Mob dance organized by University School of Management Studies as part of 'Anugoonj 2019' to promote mental well being Amongst youth under project Hope.

• Research paper (2019)

I have written a research paper on **CYBER:** Threats in social networking websites and physical security system and published on indianjournals.com and Google Scholars.

- **Co-ordinated** (2019)
 - -Co-ordinated the event 'Quizzer' of College Fest **Techno Sapiens.**
 - -Co-ordinated the event 'IPL Auction' of the Annual Fest **FIESTA.**

• **Graffiti** (2015)

Participate in Graffiti Competition in Utsav (college fest).

• **Debate** (2016)

Secured second position in a debate competition organized by Doon Business School, seeking student's views on Surgical strike by the Indian army on Pakistan.

• Essay Writing (2016)

Secured third position in an essay writing competition on demonetization organized by Doon Business School.

• Cricket Match (2016)

Won the cricket tournament organized by Doon Business School.

• Organizing Committee (2015)

Member of the organizing committee at Doon Business School. Organized Utsav (inter-department fest).

• Singing (2016)

Won first prize in a singing competition organized by Doon Business School.

• Perfect Attendance (2015-2018)

Holding a record of 100% attendance in all semesters.

Personal Details

Father's Name: Mr. Sunder Lal Garg

Mother's Name: Mrs. Shashi Bala

Date of Birth: May 23, 1997

Gender: Male

Category: General

Permanent Address: Block-P2, House No.-518,

Sultanpuri New Delhi-110086