

Sunny Dhankhar

H.No. 179 Sainik Enclave
Bahadurgarh, 12457
(+91)9306257470
sunnyofficial0401@gmail.com

Objective:

Seeking a career that is more innovative and interesting and a job that gives me opportunities to learn and enhance my skills and strengths in conjunction with company goals and objectives. And to utilize my knowledge and skill, utilize given opportunity effectively for professional growth and to contribute in the best possible way for the betterment of the organization and self-professional growth.

EXPERIENCE

**Surveillance Engineer, Electronics Corporation of India Ltd.
(ECIL)**

FEB 2021-MARCH 2021

Training at Electronics Corporation of India Ltd (ECIL) a PSU, where I got an opportunity to work at Parliament House site and also a chance to learn about the architecture of the Integrated Security comprising of Access Control System (Passing Issuing Application) and CCTV network.

PROJECTS

Digital Password Door Unlock - Arduino UNO

(09/2020 - 01/2021)

Scope – Security at Entry & Exit

Objective – Enhanced security system through Biometrics and Password Entry/Exit

Impact – Containing security breach

IOT Based Air Pollution Detection Monitoring System with Arduino

(04/2022 - 06/2022)

Scope – Depiction and execution of an Air Pollution detection system

Objective – Project is an implementation of IOT (Internet of Things) Based Air Pollution Monitoring System Using Arduino.

TECHNICAL SKILLS

Programming Languages:

Python, Java

Development Tools:

Pycharm, VS Code, IntelliJ
Idea

Software Skills: HTML, SQL
Database.

Computer Networking:

DNS, DHCP, Basic System
Requirements **Microsoft**

Office: Excel, Word

Presentation Skill:

PowerPoint Presentations

LANGUAGES

English, Hindi

EDUCATION

Degree	Year	Percentage	Institution
B.Tech ECE	2018-22	7.8 SGPA	UIET, MDU Rohtak