

# Curriculum Vitae

## Suryanshu Pal

Mobile: +91-8178851660

Email -suryanshupal7@gmail.com

14, Mahesh Enclave, Gautam  
Buddh Nagar, Chhapraula  
-201009, Uttar Pradesh

## CARRER OBJECTIVE :

---

I am enthusiastically seeking an opportunity which can give a good start to my career. My goal is to leverage my theoretical knowledge and technical skills to gain hands-on experience in a professional environment, all while contributing to the growth and success of forward-thinking organization.

## SKILLS:

---

- ❖ Languages - Html ,Css, Javascript, C++ ,Arduino ,Scada
- ❖ Embedded - Arduino, Esp32 , Hardware - Sensors, Actuators
- ❖ Softskill - Teamwork, Communication
- ❖ Tools - Vs code, Arduino IDE, InTouch
- ❖ Platform - Windows
- ❖ Technical Skill - Soldering , Circuit Understanding

## EDUCATIONAL QUALIFICATION

---

- ❖ B.Tech (E.I.) (Batch 2020-2024) from Sir Chotu Ram Institute of Engineering and Technology, Merrut, Uttar Pradesh with a 7.6 CGPA (CCSU)
- ❖ Higher Secondary School From Modern Public School , G.B.Nagar with 70.6%. (2019-2020), CBSE
- ❖ High School From Modern Public School , G.B.Nagar with 63.8% (2017-2018), CBSE

## PROJECTS:

---

- ❖ Adaptive Smart Street Light System using Arduino uno
- ❖ Home Automation using Esp32
- ❖ My Portfolio using Html ,Css & Java Script  
- <https://suryanshupal.github.io/Myportfolio/>

## CERTIFICATION:

---

- ❖ Arduino Programming ,Scada from youtube
- ❖ the web development bootcamp.
- ❖ 1 week training at cetpa.

## PERSONAL STRENGTH:

---

- ❖ Ability to learn quickly amidst hurdles, keen in craving for challenges good teaming
- ❖ Analytical, Planning and Organization and Conflict Management Skills.
- ❖ Flexible for new modules and other project-related technical concept.

## DECLARATION:

---

I consider myself familiar with embedded and Iot sector ,and confident in my ability to work in a team. I hereby declare that the information furnished above is true to my knowledge.

Place: Gautam buddha nagar

(Suryanshu Pal)

