



SAMYAK JAIN

ELECTRONICS AND
COMMUNICATION STUDENT

CONTACT INFO

-  +91 9928340346
-  samjain9928@gmail.com
-  <https://www.linkedin.com/in/samyak-jain-3275a5152>
-  <https://github.com/samyak992>
-  Jaipur, Rajasthan, India

TECHNICAL SKILLS

Languages

C

python language

HTML,CSS

Basic Arduino

Operating system

All Windows Enviourment

Packages

MS office

LANGUAGES

English



Hindi



CAREER OBJECTIVE

To work with an organisation where I can learn and enhance my educational and professional skills

PROJECT

Advance Automatic Door System With Integrated Human Body Temperature Sensing

(03/2021 - 05/2021)

The automated door first the check temperature of a human body if it is below 99F then the door opens and allows the person to go through it.

EDUCATION

2018 - 2022

CGPA: 7.7

B.TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING

University of petroleum and energy studies(UPES)

2016 - 2018

PERCENTAGE: 70%

XII

Oxford International public School

CERTIFICATES

INTRODUCTION TO TCP/IP

(Yonsei university,Courcera)

PYTHON FOR EVERYBODY SPECIALIZATION

(university of Michigan,Courcera)

INTRODUCTION TO HTML 5

(university of Michigan,Courcera)

ACHIEVEMENTS

RUNNER UP - IEEE FAULTY YANTRA (02/2019)

Electronics Competition: - Circuit Designing and Finding Errors in the circuits.

PARTICIPATED IN: IOT CHALLENGE 2020 (1ST-2ND FEB 2020)

By i-3indiya Technologies

SOCIAL INTERNSHIP: BHARAT VIKAS PARISHAD

(15/06/2019 - 19/06/2019)

INTEREST

 Movies

 Riding

 Listening music