

Sanjana Jain

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EDUCATION

ABES ENGINEERING COLLEGE BTECH

COMPUTER SCIENCE
AND INFORMATION TECHNOLOGY
2019-23 | Uttar Pradesh, India
CGPA: 9.02 / 10 (upto Sem 3)

SETH ANANDRAM JAIPURIA SCHOOL

SENIOR SECONDARY
2018-19
CGPA: 9.68 / 10

HIGH SCHOOL
2016-17
CGPA: 9.8 / 10

LINKS

Github:// [sanjana1391](#)
LinkedIn:// [Sanjana Jain](#)
QwikLabs:// [Sanjana Jain](#)
HackerRank:// [sanjanajain21](#)

SKILLS

PROGRAMMING

C/C++ • Python • Javascript
HTML • CSS • MYSQL • PHP

TECHNOLOGY:

Google Cloud Platform • Packet Tracer •
Figma/Canva

LANGUAGE:

English • French

WORK

Completed tracks in Cloud engineering,
Data science and machine learning •
Completed milestones in Google Cloud
Facilitators Program • 5 star rating at
HackerRank in Python • Secured Elite
Silver position (National program of
Technology enhanced learning NPTEL
mooc courses 2019)

EXPERIENCE AND INTERNSHIPS

CISCO NETWORKING ACADEMY | VIRTUAL INTERNSHIP

Cyber Security Virtual Internship

ASSOCIATION FOR COMPUTING MACHINERY | CORE TEAM

MEMBER AND WEBSITE HANDLER

- Organized various activities under student chapter.

CERTIFICATES

2021	Cisco Academy	Cyber Security Essentials
2021	Cisco Academy	Introduction to Packet Tracer
2021	Cisco Academy	Introduction to Cyber Security
2020	University of Michigan(COURSERA)	Programming for everybody
2020	John Hopkins University(COURSERA)	Python data structures
2020	University of Michigan(COURSERA)	Programming for everybody
2020	University of Michigan(COURSERA)	Html, css and JavaScript for web developers

PROJECTS

VIRTUAL ASSISTANT APP | SECOUR ANALYSING SYSTEM

SEPTEMBER 2020

PYTHON : Patent published on Real Time Speech Detection Virtual assistant app. It is designed to minimize the human efforts to interact with many other subsystem. It is Offline AI based chatbot. It can store the asked question to the local server and revert it through the same channel and also its interactive user interface which attracts user attention.

IMPLEMENTATION OF HOSPITAL DESIGN IN HOSPITAL

CYBER SECURITY VIRTUAL INTERNSHIP

JUNE 2021

The main goal of this project is to present a Local Area Network design suitable for hospitals in developing countries. Many hospitals in developing countries are searching for ways to integrate networks that have security, backup, and other features. To create a network topology for a health care unit and to check its implementation.

MEDICAMENT | WEB DEVELOPMENT

Tech Stack: HTML|CSS|Javascript|MYSQL|PHP|Geolocation API'S

DECEMBER 2020

System for prescribing drugs in hospitals and their substitutes' availability in local/city medical shops. E Consultation with certified doctors, online prescriptions, checking pharmaceutical availability and relevant information, and a mental health tracker.

AWARDS

2021	2 nd Position	Intelligentzia Hackathon, E Cell IET Lucknow
2021	Top 300	Agri India hackathon, ICAR, Govt. of India
2020	3 rd Position	National Virtual Hackathon, ACM IW
2020	1 st Position	ACM internal virtual hackathon