



# Saniya Chandanan

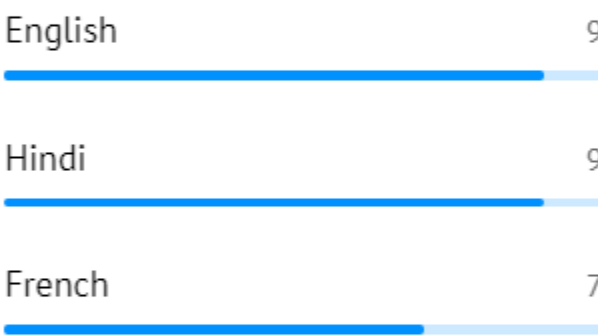
A Learner

- +91 7717225271
- Rewa, Madhya Pradesh, India
- ishaniya19@gmail.com
- ishaniya.github.io/portfolioResume/
- github.com/ishaniya

## Summary

A patient and a keen observer who has interest in logical analysis and command over languages such as C++, HTML, CSS, JavaScript and Java as well as MySQL. A laborious and a smart worker who loves to enjoy Literature and poetry. Love to interact with people and have good communication skills with patience and determination in hand. Consistent towards Growing each day.

## Languages



## Organizations

- Head - OB Panel

### Quantum Organizations

02/2020 - Present

Responsible for conducting technical events for beginners and freshers

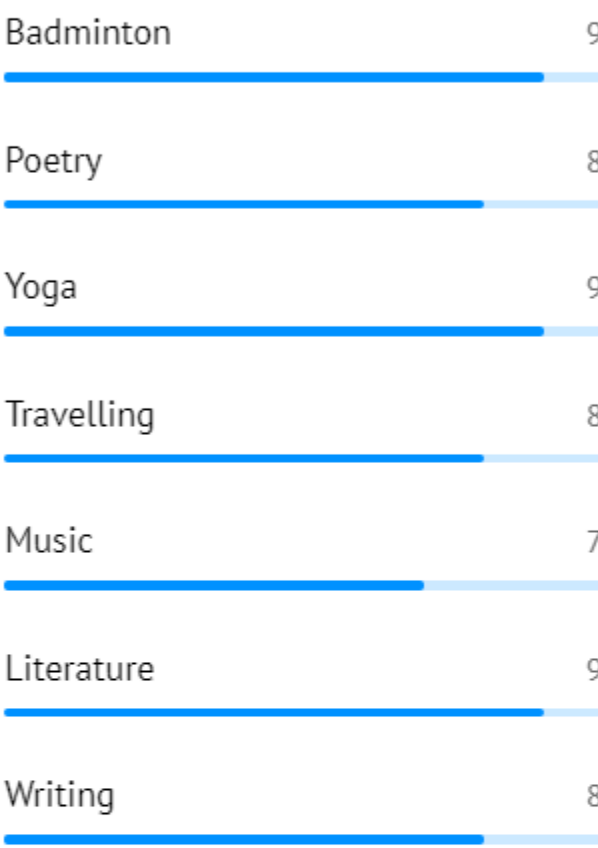
- Social Service Volunteer

### REACT NGO

05/2019 - 06/2019

Helped people with the water problems having in rural areas

## Hobbies



## Education

- High School

### Sacred Heart Convent School

04/2014 - 04/2015

CGPA - 8.8

- Higher Secondary

### Excellence School

2015 - 2017

86.6%

- Bachelors of Technology - Computer Science

### Lovely Professional University

2018 - Present

CGPA - 8.1

## Work experience

- Intern

### Virtually Testing Foundation

10/2020 - 03/2021

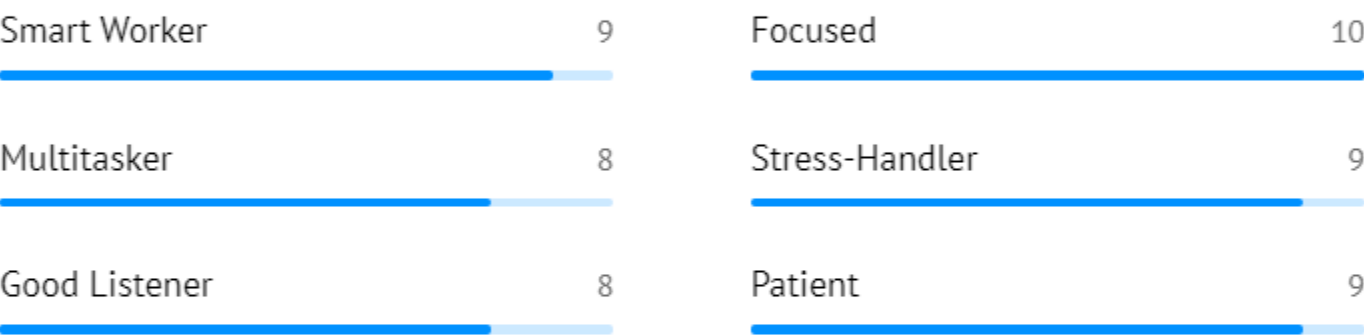
Virtualization

Hands-on Network & Security Concepts

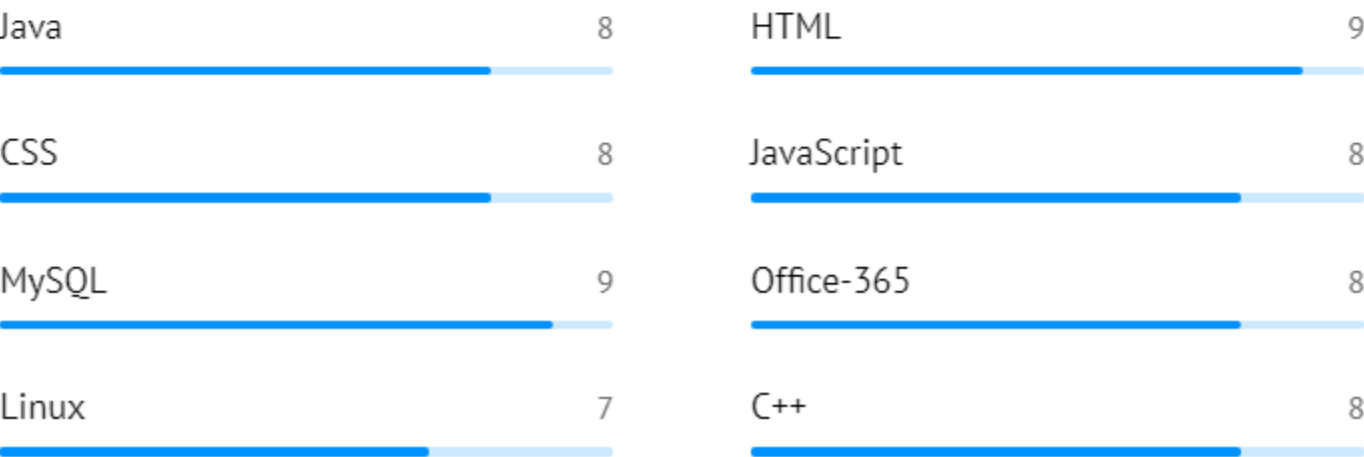
Kubernetes

Containers

## Personal Skills



## Technical Skills



## Certificates & Trainings

### Trainings

- The Complete 2021 Web Development Bootcamp
- CompTia Certmaster Linux+
- JP Morgan Software Engineering Virtual Experience
- Internshala French Language Training

### Certificates

- Hackerrank - Java (Basic)
- Hackerrank - Problem Solving (Basic)
- Cisco - Introduction to Cyber Security
- Coding Blocks - C++ STL
- CSFPC Cyber Security Foundation Professional Certificate

## Projects

- Personal Portfolio
  - HTML | CSS | JavaScript
- Weather Details
  - HTML | CSS | JavaScript | API
- TV Show App
  - HTML | CSS | JavaScript | API
- Responsive Image Gallery
  - HTML | CSS
- AI ChatBot
  - Python | NLTK | Pandas | Numpy
- Computer Repair Shop Management System
  - C++
- To Do List
  - HTML | CSS | JavaScript
- Shortest Distance Calculator
  - Python | Numpy | Matplotlib
- PingSweep
  - Bash