



# Waris Ali

Student-CSE:Data science

Strongly focused with the ability to complete tasks exactly in a persevering atmosphere with conflicting cutoff times. Faithful and persevering with a solid responsibility towards the organization. Very ambitious to gain knowledge and experience. Punctual and disciplined Volunteer of National Service Scheme (India) with the full dedication of 1.5 years in the service.



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<https://warisali-source.github.io/myportfolio.github.io/>



<https://www.linkedin.com/in/waris-ali-bbb819169/>



<https://github.com/WarisAli-source>



[https://www.codechef.com/user/s/waris\\_19](https://www.codechef.com/user/s/waris_19)

## SKILLS

Python  
C++  
Reactjs  
JavaScript  
HTML CSS  
R Programming  
Tableau  
Kotlin  
SQL  
DBMS  
Excel

## Achievements

3★ in Codechef  
5★ in C++ (Hackerrank)  
3★ in Python (Hackerrank)  
3★ in Java (Hackerrank)

## LANGUAGES

Hindi, English, Urdu

## EDUCATION

**B.Tech Computer Science and Engineering (CGPA- 6.9)**  
Lovely Professional University 2022

**12th (75%)**

S.K.A.R.V Inter College Maghar Sant Kabir Nagar (UP)  
2018

**10th (84.5%)**

S.K.A.R.V Inter College Maghar Sant Kabir Nagar (UP)  
2016

## WORK EXPERIENCE

### Volunteer

Active Volunteer of NSS since last One and Half Year. Attended Winter Camp 2019. Polio Campaign and Say No to Plastic Campaign.

### Summer Internship

Learned the course for Object Oriented Programming using Python By E-box

## ORGANIZATIONS

National Service Scheme – Volunteer

EduYear – Social Media Strategic

## CERTIFICATES

Object Oriented Programming using Python- By E-Box  
AWS Fundamentals: Going Cloud-Native - Coursera  
Crash Course on Python – By Coursera  
R Programming – By Coursera  
Cloud Computing Basics – By Coursera  
Introduction to Data Science – By Coursera

## PERSONAL PROJECTS

### Analysis on Kaggle Data Set – India Trade Data

▣ A Project on Data Analysis using Excel. Cleaning of Data and Visualization of Data through Plots and Charts.

### Snake Game Using Python

▣ A project using Python Programming. Used Pygame Library to build the snake game.

### Meme Sharing App

▣ A meme Sharing App using Kotlin Programming Language and Android Studio. Used Reddit API for fetching Memes to my App.

### Virtual Assistant

▣ A project on Python Language with voice recognition and text conversion

### Resume Web Page

▣ A Resume web page using HTML and CSS.