



# Stuti Khanduja

✉ khandujastuti.sk@gmail.com

in linkedin.com/in/stuti-khanduja-602b741b9

☎ +91 7007085817

github.com/StutiKhanduja

## EDUCATION

### B.Tech- Electronics and Communication

Jaypee Institute of Information Technology  
Sector -62,Noida

07/2020 - Present

## WORK EXPERIENCE

### Winter Intern - Web Developer

Bhavishya Foundation

12/2022 - 01/2023

Achievements/Tasks

- Designed and established user-friendly websites, including optimized check-out pages used HTML, Javascript and CSS

### Lets Grow More Summer of Code

LGMSOC

03/2021 - 04/2021

Achievements/Tasks

- Worked on an open source project names 'Hands-on-DSA-Basic-to-Advance'
- Added basic to detailed description, codes, examples about complex data structures and algorithms like stack,trie etc.
- I contributed over 500 lines of code

### Content Writer

Peer Programming Hub

06/2021 - 08/2021

Achievements/Tasks

- Authored technical articles on various tech stacks like MERN,SQL etc, data structures like arrays,stacks,queues etc, algorithms like bellman Ford, Dijkstra etc. Also wrote about emerging technology like ML/AI, blockchain etc.
- I contributed around 15 articles on the website

## ACHIEVEMENTS AND POSITION OF RESPONSIBILITIES

### Hackin' Summer 2022

Participated in a hackathon organised by GDSC Jiit

### Tech CSE Volunteer- (IEEE-JIIT Student Branch)

Organized Tech blocks 4.0 and taught students various concepts of Data Structures & Algorithm.

### President - Climate Save Movement and NGO-Close to my heart

Work to provide free shiksha kits to the underprivileged

## SKILLS

C

C++

Python

Problem Solving

Data Structures

Algorithms

Operating Systems

Networking

DBMS

HTML

CSS

Bootstrap

Java

Git

MySql

## PERSONAL PROJECTS

### Annapurna - Cafeteria App

- Developed a website for the college cafeteria to avoid standing in long queues.
- Used HTML,CSS,Javascript to create the frontend, Flask to deploy the webapp, and MySQL as backend to store all the information about orders and available inventory.

### Online Voting Portal

- This is a clone website offering a new idea of online voting from the comfort of your houses this is made using HTML , CSS JAVASCRIPT , REACT.

### Hello -Delhi

- This is a one-stop web application to come out of your usual circle and make new friends.
- Used Hungarian maximum matching algorithm to match people based on their interests, likes, dislikes etc.
- We provided them with a itinerary and all the important things planned to make their day awesome.

### Prayagraj Covid Relief App

- This Api based mobile application is a one stop solution for all covid-19 patients providing all the information under a single roof
- We used Aarogya setu's open APIs to retrieve information about the active cases, available beds etc.

## PERSONAL PROFILE

GeeksforGeeks [↗](#)

LeetCode [↗](#)

StopStalk [↗](#)

Medium [↗](#)