



HARSH NIGAM

CONTACT

Lakhimpur Kheri, UP 262701

Mobile: +91 7007331912

er.harshnigam@gmail.com

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

- Python
- C, C++
- Java (familiar)

WEB DEVELOPMENT

- HTML
- CSS
- JavaScript
- React Js

DATABASE

- RDBMS(MySQL)

WORKSHOPS & TRAININGS

- Online Training for "Web Development" on Internshala
- Online Training for "React Js" on Internshala
- Completed "Python Bootcamp Training" on Udemy

INTERPERSONAL SKILLS

- Consistent learner
- Good communication skills
- Time management
- Self motivated
- Ability to make sound decisions

CAREER OBJECTIVE

To secure a respective position in a reputable organization, where I can utilize my skills and enhance them by continuously learning in a professional environment.

EDUCATION

Expected in 2022

Bachelor of Technology: Computer Science And Engineering

Ajay Kumar Garg Engineering College, Ghaziabad

SGPA- 8.2 (till now)

2017

Intermediate

City Montessori Inter College, Lakhimpur Kheri

UP Board - 87.80%

2015

High School

City Montessori Inter College, Lakhimpur Kheri

UP Board - 86.83%

PROJECTS

Covid-19 Live Dashboard

- Project is based on React Js
 - Statewise LIVE Covid-19 cases of India is shown
- Project Url- <https://theharshnigam.github.io/covid-19>

Chit-Chat Web App

- A real time messaging app.
 - User can send text, voice and files on message box.
- Project Url- <https://chat-app-5ed3c.web.app>

Image Manipulation using virtual assistant

- Project is based on Python
 - A given image can be manipulated for example image resizing or image rotating at any angle using voice commands
- Project Url- <https://github.com/theharshnigam/image-manipulation>

Tic-Tac-Toe Game (Mini Project)

- Mini Project based on React Js
 - A well known game in which two players make 'O' or 'X'. If three consecutive 'O' or 'X' are made, Winner will be declared.
- Project Url- <https://theharshnigam.github.io/tic-tac-toe>