

My Contact

rishupandey80@gmail.com

7054219942

Barodih Mubarakpur, Sadarjahanpur, Bhurkura, Ghazipur, UP(275203)

in https://www.linkedin.co m/in/ritesh-pandey-3a8799 204

Personal Details

Date Of Birth: 10-10-2002
Marital Status: Single
Nationality: Indian

Technical Skills

 Language: C, Java, Python(Basic), Html, CSS, Java Script(Basic).

 Tools: Visual Studio Code, Notepad++, Sublime

• Excel, Photography(Editing).

Industrial Training

Organization: United College Of

Engineering & Research.

• **Area:** Python.

• **Duration:** 6 weeks.

<u>Interests & Hobbies</u>

Reading Comics.

• Cricket, Badminton, Volleyball, Video game.

Travelling.

· Learning & exploring new projects.

Languages

- · English.
- Hindi.

Ritesh Pandey

Objective

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Education

2023 United College Of Engineering & Research, Naini, Prayagraj.

B.Tech(IT)

Percentage - 64

2019 S M Inter College Sadarjahanpur, Ghazipur.

Intermediate Percentage - 70.4

2017 S M R B D Inter College Bhurkura, Ghazipur

High School Percentage - 73.8

Projects

Hangman Game

- Description: It is a simple guessing game, in this correctly choose the words which placed in the blanks.
- Tools / Technology used : Python, Python IDLE.

Netflix-Clone

- Link: https://riteshpandey7272.github.io/netflix-clone/
- Description: This is clone of Netflix, which i attended a Bootcamp of ShapeAl.
- Tools / Technology used : HTML, CSS, JavaScript.

Portfolio

- Link: https://riteshpandey7272.github.io/My-Portfolio/
- Description: This is portfolio which is design by me in this i take help of Youtube.
- Tools / Technology used : HTML, CSS, JavaScript.

CYO(Choose Your Own)Hostel.

(Final Year Project).

- Description: An online platform where all the nearby hostels are listed.
- Future goals: To establish this project on national level so that every students accross the country can take it advantages.
- Tools / Technology used : HTML, CSS, JavaScript, Reactjs, Nodejs, Machine learning, MongoDB.

Seminar/Workshop/Conferences

2021 Participated in the bootcamp of ShapeAI.

2022 Participated in the bootcamp of ED SPREAD.