

# Nilesh Kumar Singh

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🔗 <https://github.com/NileshRajput1>

in <https://www.linkedin.com/in/nilesh-kumar-singh-5b5927b8>



## EDUCATION

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**BTech CSE**, ITER, SOA (Deemed To Be University) [🔗](#) 2020 – 2024 | Bhubaneswar, Odisha  
CGPA: 8.77 (Till 6th Semester)

**12th**, Oxford Public School [🔗](#) 2019 | Ranchi, Jharkhand  
64.5% Aggregate

**10th**, Oxford Public School [🔗](#) 2017 | Ranchi, Jharkhand  
CGPA: 9.4

## PROJECTS

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### **DATA-EXTRACTION-FROM-HTML** [🔗](#)

The "DATA-EXTRACTION-FROM-HTML" is a user-friendly web application designed to empower non-technical users to easily extract data from websites.

The project aims to bridge the gap between individuals without programming knowledge and the ability to gather specific data from websites.

### **Covid Bot** [🔗](#)

The "Covid-Bot" project is developed using the Rasa framework. It is a chatbot application designed to provide real-time updates, answer user queries, and offer resources related to the COVID-19 pandemic.

Through this project, I gained experience in natural language processing techniques and chatbot development using the Rasa framework.

### **Ping Pong Game** [🔗](#)

A simple implementation of the classic Ping Pong game using Python's turtle module.

## SKILLS

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### **Languages**

Java | Python | SQL | AWS | Linux | Html | CSS | React JS

## CERTIFICATES

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<b>Five Weeks DevOps training Program,</b> Career Development Cell, ITER, SOA	07/2023 – 08/2023
<b>Cybersecurity Essentials,</b> Cisco Networking Academy <a href="#">↗</a>	2023
<b>30 Days of Google Cloud,</b> GoogleCloudReady Facilitator Program <a href="#">↗</a>	2021
<b>Spark AR Community Hackathon,</b> Reskill X Spark AR <a href="#">↗</a>	2021
<b>Hack Odisha Hackathon,</b> Webwiz NIT Rourkela <a href="#">↗</a>	2021
<b>Core Team Member,</b> CodeIn Community <a href="#">↗</a> Frontend Developer	02/2022 – 10/2022

## WORKSHOPS

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- CLOUD COMPUTING & DevOps WORKSHOP by Career Development Hub [↗](#)
- GDSC WOW [↗](#)
- Visual Processing deep neural Network by Dr. Satyabrata Maity
- Python with Space Applications Workshop delivered by SPACEONOVA and organized in collaboration with ACM Chapter, SOA University
- Cybersecurity & Kickstart to CTF Organised By CODEX-ITER

## INTERNSHIP

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<b>HighRadius Corporation,</b> Product Consultant Intern <a href="#">↗</a>	05/2023 – 06/2023   Bhubaneswar
<b>Viral fission,</b> Campus Ambassador Letter Of Recommendation <a href="#">↗</a>	03/2022 – present   Bhubaneswar