

Yash Agrawal

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📍 26 Khatri Tola , Chowk , Azamgarh

🌐 <https://github.com/yashagrawalgithub>

🌐 <https://www.linkedin.com/in/yash-agrawal-aa771b1ab>



👤 Personal Details

- Date of Birth : 21/12/2000
- Nationality : Indian
- Marital Status : Single

✂ Skills

- Data Structure
- C
- Python
- Java
- SQL
- Kotlin
- HTML
- CSS
- Javascript

🏆 Achievements & Awards

- Problem solving basic, HackerRank
- Python Programming, Electronic & ICT Academy
- Computer System Security, Electronic & ICT Academy
- CCNA R&S: Introduction to network, CISCO
- CCNA R&S: Routing and switching essential, CISCO
- Enhancing soft skills and personality, NPTEL
- Python Programming, Great Learning
- Data Science using Python, Great Learning
- Data visualization using Python, Great Learning
- Machine Learning using Python, Great Learning

🗣 Language

- English
- Hindi

♥ Interests

- Data Structure
- Coding
- Machine Learning
- Artificial Intelligence
- Data Science

📅 Activities

- Playing Cricket
- Listening to music

👥 Reference

- Dr. Hemant Kumar Singh - School of Management Sciences
Head of Department
hemantsingh@smslucknow.com
+918299681662
- Rahul Agrawal - Tata Consultancy Services
Assistant Consultant
rahul23.a@tcs.com
+918796944829

🎯 Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

📅 Experience

17/06/2020-14/07/2020

Cetpa Infotech Pvt Ltd

Training

Training on Python

🎓 Education

2022

Dr. APJ Abdul Kalam Technical University Lucknow

Bachelor of Technology (CSE)

85.20%

2018

Children College Azamgarh

Intermediate (Science)

70.00%

2016

Children College Azamgarh

High School

75.83%

🔧 Projects

- Calculator using Python

<https://github.com/yashagrawalgithub/Calculator-using-tkinter>

- Music Player using Python

<https://github.com/yashagrawalgithub/Music-player-using-tkinter>

- Quiz using C

<https://github.com/yashagrawalgithub/quiz-project-using-c>

- Online Job Portal using Java

<https://github.com/yashagrawalgithub/Java-Project>

- Face Analyzer using Python

<https://github.com/yashagrawalgithub/Face-Analyzer>