

# DASAM NITHIN

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## EDUCATION

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### Nri Institute of Technology

*Bachelor of Technology in Computer Science*

PERCENTAGE : 85

Vijayawada , Andhra Pradesh

*November. 2021 – present*

### Sri Chaitanya Junior College

*Intermediate - MPC*

SCORE : 705/1000

Vijayawada , Andhra Pradesh

*June. 2019 – May 2021*

### Bhashyam English Medium High School

*SSC*

CGPA : 8.5

Vijayawada , Andhra Pradesh

*June.2018 – May 2019*

## EXPERIENCE

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### EISYSTEMS - Python Intern

*Remote Internship*

February 2024 – April 2024

*Ghaziabad , Uttar Pradesh*

- Internship offers valuable practical experience, networking opportunities, and a chance to apply classroom knowledge to real-world projects.
- It's a great way to kickstart a career in software development or related fields.
- Successfully completed and received positive feedback from mentors.
- Proficient in Python programming language, including advanced concepts such as object-oriented programming

### CODSOFT

*Remote Internship*

February 2024 – March 2024

*Kolkata , West Bengal*

- This internship typically involves hands-on experience in the Python programming language.
- I worked on various tasks under the guidance of experienced developers or mentors, gaining practical skills and industry exposure.
- It provided me with a solid foundation in applying Python to create scalable solutions and sparked my enthusiasm for pursuing a career in software engineering.

## PROJECT

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### To Do List | PYTHON

- Developed a dynamic To-Do List application using Python to efficiently manage tasks and improve productivity.
- Employed Tkinter library for developing the graphical user interface.

### Contact Book | PYTHON

- Developed a dynamic contact book application using Python to manage and organize personal and professional contacts efficiently.
- This project showcased proficiency in Python programming, OOP concepts, and data management, resulting in a streamlined solution for managing personal contacts.

## TECHNICAL SKILLS

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**Languages :** Python, Java , Basics of Data structures

**General concepts :** Software design

**Operating Systems :** Linux , IOS , All Windows Environment

**Platforms used :** Visual studio code (VSC)

## CERTIFICATIONS

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### Python Programming

*HackerRank*

- \* I passed the HackerRank Python Certification exam.

Issued on : 03-05-2024

**Certificate** : <http://surl.li/tkpxw>

### Python Programming and SQL

*EXCELR Raising Excellence*

- \* Completed an intensive certification program specializing in Python programming and SQL database management.

November 2023 – December 2023

**Certificate** : <http://surl.li/tkpnu>

### The Joy of Computing using Python

*NPTEL Certification*

- \* Topics covered included data types, control structures, functions, file handling, and object-oriented programming concepts.

July 2022 – August 2023

**Certificate** : <http://surl.li/tkprc>

### Python Programming

*Codegnan*

- \* Completed an intensive Python programming course focusing on fundamental concepts and practical applications.

August 2023 – September 2023

**Certificate** : <http://surl.li/tkpsa>

## STRENGTHS

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- Participated in computer science-related extracurricular activities.
- Proven ability to collaborate effectively with diverse teams to innovate.
- Positive attitude and smart working nature.
- Adept at collaborating on scalability issues involving the access and management of large data sets.
- Open-minded.

## EXTRA-CURRICULAR ACTIVITIES

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- Organized events like department level fest.
- Presented seminars on computer science topics, showcasing strong communication and teaching skills.

## HOBBIES

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- Exploring new things
- Listening to music
- Playing badminton

## DECLARATION

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I hereby declare that all the information provided above is true and accurate to the best of my knowledge.