

Sankuri Samith

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EDUCATION

CHANDIGARH UNIVERSITY(CU)

B.Tech in Computer Science

CGPA: 7.35/10

Grad: May 2025

NARAYANA JUNIOR COLLEGE

Intermediate - 2021

Percentage: 91.2%

Little Flower HIGH SCHOOL

Matriculation - 2019

GPA: 7.2/10

LINKS

Github: [//sankurisamith](https://sankurisamith)

LinkedIn: [//sankurisamith](https://sankurisamith)

LeetCode: [//sankurisamith](https://sankurisamith)

COURSEWORK

UNDERGRADUATE

Introduction to Programming using

Java Design and Analysis of Algorithms

Data Structures and Algorithms

Object Oriented Programming

Operating System

Web Development

SKILLS

PROGRAMMING

Languages:

- Experienced : C++

- Intermediate : C , Java

- Familiar : JavaScript ,

Python Technologies:

- HTML

- CSS

- Bootstrap

INTERPERSONAL SKILLS

- Communication

- Leadership

- Decision Making

- Management and Teamwork

- Adjustable and Adaptive in nature

AREAS OF INTEREST

- Competitive Programming

- Business analysts

- MERN Stack

EXPERIENCE

CODINGNINJAS | Teaching Assistant

Sep 2023 - Present

- Assisted over 350+ students and successfully resolved over 500+ doubts with an average rating of 4.72/5 , ensuring a thorough understanding of problem-solving methodologies in learning DSA and C++.

- Applied strong technical skills in Problem Solving, Code Debugging and contributed to a collaborative learning environment, encouraging peer-to-peer interaction.

PROJECT(S)

Quiet App | App-development

August-Nov2023 | Tech Stack : HTML , CSS , Bootstrap , JavaScript

- The Quiet app serves discreet tool to facilitate seamless transitions of smartphones into silent mode, catering to a diverse group of users, including students, professionals, and individuals who value decorum in public spaces.

This it also works for addressing contemporary issues.

- <https://sankurisamith.github.io/Quietapp/>

COLOUR SEQUENCE GAME | Front-End

March-May 2023 | Tech Stack : HTML , CSS , JavaScript

- Designed and developed a memory based game requiring user store call and match displayed color patterns, testing memory and cognitive skills.

- <https://github.com/sankurisamith/Colour-Sequence-Game>

FLAT EXPLORER | Front-End

March-May 2022 | Tech Stack : HTML , CSS

- Developed a user-friendly website providing information on renowned tourist destinations in India, including their locations. Features such as 24x7 customer and simple UI assists users in planning after trips.

- <https://contextual-hut.000webhostapp.com/>

ACADEMIC ACHIEVEMENTS

- Awarded a 50% academic scholarship for Bachelor's Degree

- 54/400 in Alexa Code Conquest 2.0 - March 2023

- Leadership In An Academic Club in School - March 2017

- Secured 2nd rank at the district level in the Abdul Kalam Ignited Minds Exam - Dec 2018

POSITION OF RESPONSIBILITY

- **Campus Ambassador:** Serving as a Campus Ambassador for Coding Ninjas, actively promoted over 10+ coding contests as well as representing the organization within the university community.

- **Technical Team Member (Computer Society of India CUSB):** As a core member of the society, actively participated in organizing over 5+ technical and non-technical competitions as well as 1 hackathon at the university.

CERTIFICATIONS

- Certificate of Excellence in Python for Data Analysis: Pandas & NumPy - Jan 2023.

- Certificate of Excellence in Internet of Things conducted by NPTEL - Oct 2022.

- Certificate of Completion in Business analysts - December 2023.