TANISHA KAR

ABOUT ME

I am a super enthusiastic person when it comes to field of business tech and dealing with real-life problems. With being JAVA as a core hub of my coding journey I feel really delightful while implementing this with real world.

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in <u>tanisha-kar-720061288</u>

JUL 2023 - AUG 2023

EDUCATION

Bachelor of Technology -

Computer Science and Engineering

2022 - 2026

- Silicon Institute of Technology, Bhubaneswar
- CGPA 8.75

Intermediate

2021 - 2022

• DAV Public School, Bhubaneswar

Matriculation

2019-2020

 DU Public School, Jajpur

SKILLS

- Languages: JAVA, Python, C, HTML, CSS
- **Technologies:** Github, Figma, Django
- Concepts: Data Structures and Algorithm, OOP, Functional Programming

ACHIEVEMENTS

Trithon Hackathon -

1st Runners Up Trident College, Bhubaneswar Nov 20, 2023

SIH Internal Hackathon -

*Winner*SIT, Bhubaneswar
Sep 23, 2023

HOBBIES

- Bibliophilia
- Journaling
- Music Listening

EXPERIENCE

Internship

Python Developer

Elevated my skills in Functional Programming and File Management through hands-on Python projects during this dynamic internship.

- Dived into diverse facets of the Python language, delving into proficiency in File Management, adept usage of Packages and Libraries, and mastering the principles of Object-Oriented Programming (OOP).
- Created a comprehensive console-based mini project the Health Management System. This system adeptly assesses an individual's health status through input parameters, showcasing a refined ability to classify health conditions.

Open Source Contributor

Contributed significantly to an open-source project during our Hackathon journey, and I'm actively shaping this domain into a core strength of mine.

- Mastered fundamental operations of version control software, encompassing seamless execution of push, pull, and commit actions.
- Github [tinkersain](https://github.com/tinkersain)

PROJECTS

• Railway Rakes Scheduler

DATA REPO - [github]
PROJECT REPO - [github]

Played a pivotal role in a team project for a Hackathon focused on revolutionizing the scheduling of railway rakes in India. Our innovative solution not only tackles the challenge of demurrage charges but also propels a significant stride towards enhancing the efficiency and growth of the Indian economy.

- Acquired expertise in the art of data scraping, extracting valuable insights from unstructured data, and transforming it into actionable solutions for real-world challenges. Unleashed the power of turning raw information into strategic advantages.
- Served as the exclusive data populator, infusing life into every facet of the project with a singular focus on enriching and enhancing the data landscape.