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190,S.T.N SARANI

SARADAPALLY,BHADRESWAR,HOOGHLY



Education

2020-2024

BTech-Computer Science and System Engineering(CSSE)
CURRENT CGPA-8.71

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY
Bhubaneswar,India

2017-2019

Higher Secondary(H.S)

Percentage-77%

KRISHNA BHABINI NARI SIKSHA MANDIR
Chandannagar,India

2005-2017

West Bengal Board Of Secondary Education(
Percentage-83%

KRISHNA BHABINI NARI SIKSHA MANDIR
Chandannagar,India

Languages

- English, Hindi, Bengali, Sanskrit

Soft Skills

- Team Player, Consistent, Reliable, Proficient, Fast Learner

Interests

- Dance(Odissi Dancer at Dona Ganguly's Troupe), Music, Video Editing,Photo Editing

Portfolio Website



[Adrita Chakraborty](#)

Adrita Chakraborty

Front-end Web developer

Software Engineer with excellent problem-solving skills and ability to perform well in a team.I would like to work with a highly esteemed company which gives me a Platform to use my experience and skills for mutual growth and benefit of the company and myself.

Skills

Web Development

- Advanced knowledge of HTML,CSS
- Fundamental knowledge of Javascript,learning PHP and ReactJS

C/C++

- Data Structures and in-depth knowledge of fundamentals in C/C++.
- In-depth Knowledge of Object Oriented Programming

R & Python

- Basic Knowledge of R and python programming

Others

- Cloud-Google Cloud, AWS
- In-depth knowledge of Artificial intelligence , Data Analytics and Machine Learning

Experience

Nullclass Edtech Pvt.Limited

Jan 2023

I am currently working under a training and internship program to build a real time website like stackoverflow - MERN Stack. It's a 2month internship which ends in march 2023.

Digital Ocean Hacktoberfest

Oct 2022

Worked as an open-source contributor in Hacktoberfest competition. Got experience about new tools and techniques including - Git, Github, Postman etc.

Achievements

- Got a certificate from freeCodeCamp-(Responsive Web Design)
- HackerRank Problem Solving (Basic)
- HackerRank Problem Solving (Intermediate)
- Google Digital Marketing
- Young Professionals by TCS
- Virtual Experience Program Participant by Accenture

Publications

Chakraborty, A. Dutta, S. Choudhury, S. Mishra, S. Chaudhary, V. Parkinson Risks Determination using SVM Coupled Stacking (submitted for publication).

Projects

Front-End Personal Portfolio Website

More C/C++,Python projects

[Link:Github](#)