

EDUCATION

B.TECH IN INFORMATION TECHNOLOGY

B.P. Poddar Institute Of Management and Technology

SGPA (4th Semester): 9.90

2019 - 2023

HIGHER SECONDARY & SECONDARY

Dum Dum Road Govt. Sponsored High School for girls

Percentage:

72 (WBCHSE, XII, 2018) 90 (WBBSE, X, 2016)

PUBLICATIONS

Blog: How Intelligent is Alexa with conversational AI - [View]

Magazine Article: Machine Learning: How Effective Is It in Cryptocurrency Trading? [Will be Published in TechFastly November Edition]

Book: Get Started with SpriteLab [will be published by code karo yarro within January, 2022]

SKILLS

Programming Language: Python, Java

Industry Knowledge:

Machine Learning, Deep Learning, Data Analysis, Web Development (Frontend)

Tools:

IntelliJ IDEA, PyCharm, Jupyter Notebook, Photoshop CC, Ilustrator CC, Filmora

https://portfolio-e9bf8.web.app/

RANDRITA SARKAR

A CODER BY PASSION AND A DESIGNER BY CHOICE.











ABOUT ME

A young mind ready to face a learning curve. A dedicated developer with strong leadership and management abilities. Someone who is interested in technology and can meet deadlines. Teamwork is preferred.

WORK EXPERIENCE

2021

TECHNICAL CONTENT WRITER

PRESENT

Techfastly, New Jersey, USA

[Work From Home]

I'm am responsible to write articles about artificial intelligence for

the techfastly magazine.

2020 2021

GRAPHIC DESIGNER

Team Cognito, Kolkata, India

[In-office]

I was in charge of designing brochures and social media posters for

the clients of the company.

ACCOMPLISHMENTS

SELECTED as top mentor in gwoc'21

COZEKAZE 2022 finalist

Successfully Trained more than 100 students in Git and Github, Python, Machine Learning.

Secured 31st position in COGNITIVE INTELLIGENCE TEST 3.0, organised by ISTE, NIT Durgapur

Secured First position twice in Intra-College poster making competition

Secured runner-up position in 20th National Children's Science Congress.

PROJECTS

recognAlse(view): Tool to Give your handwritten documents a digital look. Achievement: The project was chosen as one of the best in "HACKODISHA", and we were given the title of "BEST GIRLS TEAM".

Face Mesh App(view): Users can upload their images to check mesh, also users can upload any video to check mesh. Apart from that users can turn on their webcam to check face_mesh at an instance.

Achievement: The project is added in official weekly round up of "STREAMLIT"

Regex Query Tool(view): The Regex Query Tool is used to verify that the regular expression and substitution patterns you enter will produce the desired results

Achievement: The project is selected as one of the best "micro project" among peers