SANKALPA CHAKRABORTY

559K, Diamond Harbour Road, Kolkata-700034, West Bengal. Ph: +91 8917399183 | Email: sankalpachakraborty98@gmail.com

EDUCATION

• B.Tech (Electronics & Communication Engineering) ITER, SOA Bhubaneswar 9.49 CGPA	2017-2021
• 12th Science Vivekananda Mission School Kolkata 78.98% aggregate	2017
• 10th Vivekananda Mission School Kolkata 92.82% aggregate	2015

May, 2018 - July, 2018

• Foodpep (food delivery company based in bhubaneswar) - Graphics designer

INTERNSHIP EXPERIENCE

I worked in Adobe creative suite and designed creatives starting from logos,	
banners, business cards, letter heads, posters, promotional content and more.	
 Keteki.biz (Competitive coding platform)-Ul and graphics designer 	June, 2019 - Aug, 2019
I worked on the UI of the website and designed banners and the winning trophies	
and other promotional content for events.	
 Steel Authority of India Limited (SAIL) - EMF detector using Arduino UNO 	May, 2019 - June, 2019
Me and my team designed a fully functioning electromagnetic-field detecting	
system using Arduino UNO.	

CERTIFICATIONS

- Python Core and Advanced [udemy]
 Responsive Web development in HTML,CSS [udemy]
- JavaScript for Beginners course [udemy]

SEMINARS AND WORKSHOPS

 IOT and cloud computing workshop by TCS delegates 	27th Nov, 2019
 Design Thinking workshop by Infogain 	23rd Feb, 2020
 Cloud computing seminar by Cognizant 	23rd Feb, 2020
 Dassault systems webinar on employbility and internship oppurtunities 	2nd April, 2020
• Cognizant – soft skills webinar	5th June, 2020
 Geeks for Geeks webinars – placement & DSA related 	

TECHNICAL SKILLS

LANGUAGES: Python | Java | MATLAB | HTML | CSS

ADDITIONAL SKILLS SET

Adobe illustrator | Adobe Photoshop | Adobe After Effects | Adobe Premiere pro | Adobe Audition

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AWARDS AND RECOGNITIONS	
 Deloitte Technoutsav CCTC Finals 	2020
 Awarded Distinction in fine arts for 5 years – Pracheen Kala Kendra 	2008-2016
• Trinity College of London - level 5 certificate in music performance examination	July, 2015
 GeeksforGeeks rank-2 coder in institute 	
 Hackerearth Codearena [20/21 wins] 	
• FirstNaukri test - in top 10% in institute	April, 2020
 Hackerrank verified - JAVA and Python - Gold Badge 5 stars 	
 Virtusa NeuralHack - round 2 cleared 	August, 2020

PROJECTS

- Created portfolio website using HTML, CSS, bootstrap and JavaScript
- Python projects screenshot, shopping assistant, auto-dating, wifi auto-login using selenium, pyautoGUI, speech-recognition, matplotlib and numpy modules.
- Electronics projects function generator (using RC oscillator and integrator circuits), frequency measurement system and EMF detector(using Arduino UNO),