SAYANTAN BOSE

STUDENT

PERSONAL PROFILE

A highly addictive technological enthusiast who is always open to learn any new skills and always eager to face new challenges

CONTACT

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https://github.com/sayantan1413

EDUCATION

Narula Institute Of Technology,
Btech CSE (2019-2023)
cgpa - 9.2(upto 4th semester)

DPS Ruby Park - class 12 (2017-2019)
Percentage - 87%

Future Campus School - class 10(2011-2017)
cgpa - 8.4

LEADERSHIP

ASSISTANT CLASS REPRESENTATIVE (August 2020 - present)

SKILLS

- Programming languages - C/C++, Java, Golang
- Good knowledge of Data Structure and Algorithm
- Web development - HTML5, CSS3, Javascript, Reactjs
- Familiar with - Git, Github
- Basics - AWS, GCP, Docker, Kubernetes, Service Meshes

WORK EXPERIENCE

Layer5
Open Source Contributor
MAY 2021 - PRESENT

- Majorly working on Meshery's backend which involves Golang
- Working on different Meshery adapters which include (Istio, Open Service Mesh, Kuma, Consul)
- Writing unit tests for Mesheryctl (command-line client of Meshery)
- Working on Swagger Docs, Restful API's and Github Actions (Github Workflows)
- Working on Meshery-Cloud which involves Postgresql, Golang, Html, Ajax and Bootstrap

BABEL
FEB 2021 - APRIL 2021

- Building a prototype of the Amazon website in Reactjs
- Building a dashboard campaign in HTML5, CSS3, and Javascript
- Writing code for email and phone number validation in forms using javascript

ACHIVEMENTS

Codechef : 3★ (max-rating 1688)
Hackerrank : 5★ (in C++)
Google Kickstart round B 2021 rank - 2637
Codechef April Long Challenge rank - 413

PROJECTS

- Stackoverflow automation tool
- Tesla Website Clone (https://tesla-clone-sayantan1413.netlify.app/)
- Postagram Website (https://postagram-66d2a.web.app/)
- Name It Website (https://sayantan1413.github.io/nameit/)