

Meghadri Koley

 Meghadri-Koley |  Meghadri Koley |  meghadrikoley.tech |  meghadrikoley9@gmail.com

SUMMARY

Full Stack Developer with a passion for Cloud technologies and a drive to continually improve as a Software Development Engineer.

WORK EXPERIENCE

Cyber Security Research Intern

Feb 2022 - Mar 2022

- As a Cyber Security Research Intern at **SISTMR Australia**, I had the opportunity to work on Kali Linux and gain valuable knowledge on **linux terminal** and **GDPR**.

Cyber Security Analyst Intern

Jul 2021 - Aug 2021

- As a Cyber Security Analyst Intern at **Clifford Chance**, I was tasked with the responsibility of **accessing** various **security breaches** and preparing **detailed reports** outlining the necessary steps to follow in order to prevent similar incidents in the future.

PROJECTS

Online Arts Gallery Management System(OAGMS) — [GitHub](#)

[Link to Demo](#)

- The **OAGMS** is a web-based platform that allows sellers to manage and showcase their collections online where customers can purchase art and artifacts.
- It was built using the **MERN Stack** (**MongoDB**, **ExpressJS**, **ReactJS**, and **NodeJS**).

Samarth TMSL — [GitHub](#)

[Link to Demo](#)

- The official Website of **Samarth TMSL**, made with **HTML**, **CSS**, **Javascript**, **Bootstrap**.

SKILLS

Programming Skills

Java, C, JavaScript, HTML, CSS.

Libraries and Frameworks

Express.JS, Tailwind CSS, Mongoose, ParticleJS.

Other Skills

Google Cloud, Data Analysis, MongoDB, Linux command line.

Tools and Environment

Git and GitHub, Node.JS

EDUCATION

2020 - 2024	B.Tech (CSE) at Techno Main Salt Lake (MAKAUT)	(CGPA: 8.948)
2020	Class 12th WBCHSE Board	(83.6 %)
2018	Class 10th WBBSE Board	(80.4 %)

CERTIFICATION

Google Data Analytics [Credential URL](#) , Credential ID : S9B36XXJQZPE

VOLUNTEERING EXPERIENCE

Technical Co-Head at Samarth TMSL

2022-Present