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<https://twitter.com/ADITYA905461>

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<https://bio.link/adityadabk>

[adityamca123.hashnode.dev](https://adityamca123.hashnode.dev)

# Aditya Das

## Computer Science



### EDUCATION

Kalyani university

M.Tech/CSE (Master Of Technology)

Post graduate September 2025

Vidyasagar University

MCA(Master Of Computer Application)

Post graduate August 2022

Kharapur, India

CGPA – 8.9

Burdwan Raj College

BCA(Bachelor Of Computer Application)

Graduate September 2020

Burdwan, India

CGPA-7.7

### SKILLS

Operating System :

Linux(Ubuntu), Windows

Languages :

Python, Java, C++, SQL, C, Bash,

HTML, CSS, JavaScript

Tools & Technologies:

Django, Flask, Docker,

Kubernetes, Google cloud platform.

Tech Concepts :

DBMS, Networking, Operating

system, Architecture

microprocessor, DevOps, AI,

Machine learning, Deep Learning,

API security, CNCF, serverless, linux

shell progrms, Kubernates cluster

creation, Instance creation;

Databases :

MySQL

Version Control System :

Git & GitHub, GitLab.

### EXTRACURRICULAR

Member : Open Source Society

(EddieHub Community)

Hobbies: Skywatching, Cycleing,

Wildlife observation, Photography

### EXPERIENCE

Social Summer of Code Contributor (June-Aug, 2023)

<https://certificate.givemycertificate.com/c/0611b011-3172-4e96-936f-a91f09bc705c>

24 Pull Request project maintainer & Contributor (December,2022)

<https://24pullrequests.com/users/ADITYADAS1999>

Attend KubeCon NA 2022

Attend Kubecon conference by CNCF .

Attend KubeCon EU 2022,2023

Attend Kubecon conference by CNCF .

Hacktoberfest 2022 Winner

<https://www.holopin.io/@adityadas19> (October, 2022)

Google cloud facilitator 2022 (April-July,2022)

Google cloud facilitator training o google cloud platform.

GSSOC 2022/2023 contributor

Attend summer open source contrution (Feb-June,2022) Program.

### PROJECTS

Post graduation project: Python,Jupyternotebook,Opencv Image processing using Opencv. (May,2022)

Link : [https://github.com/ADITYADAS1999/OpenCV\\_FaceSwap](https://github.com/ADITYADAS1999/OpenCV_FaceSwap)

Graduation project :Python,Jupyternotebook (June,2020)  
Heart disease prediction using deep learning

Link : <https://github.com/ADITYADAS1999/HEART-DESEASE-PREDICTION-USING-DEEP-LEARNIN>

Technical Blogs:

Tech blog on DevOps & Machine learning (January.2022)

Link: [adityamca123.hashnode.dev](https://adityamca123.hashnode.dev)

### CERTIFICATION

Microsoft Azure Fundamentals (AZ-900) CERTIFICATION

CAERTIFICATION ID: I523-1816

(December,2022)

<https://www.credly.com/badges/7c939d85-5896-499f-bc8d-9c21eb8bffd6>