



REHANUL AHMED

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ABOUT ME

In my role at Wipro, I've gained over a year of experience in system administration, incident fostering a strong foundation for a career in DevOps. My daily tasks of monitoring and managing infrastructure (including OpenShift and Ceph storage) alongside application systems, ignited my interest in automating and streamlining the software development lifecycle. I actively participated in change management processes, gaining valuable insights into bridging the gap between infrastructure and development teams. As a hobby I build web apps.

WORK EXPERIENCE

System Engineer, NOC

Wipro (GrameenPhone Project) · Full-time
Dhaka, Bangladesh
Jan 2023 - Present

Responsibility:

- Monitoring and managing GrameenPhone infrastructure and application systems.(Dynatrace, Openshift, Ceph Storage etc)
- Overseeing various change activities.
- Providing L1 analysis on incidents and ensuring resolution.
- Acting as a bridge between infrastructure and application domain teams.

Contact: Anwarul Hasan Chowdhury (Project Lead)
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EDUCATION

Under-Graduation

Brac University Jan, 2019 - Dec, 2022
Computer Science and Engineering 3.71/4 CGPA

HSC

Govt. Science College 2016 - 2018
Group-Science 4.08/5 GPA

SSC

Monipur High School & College 2014 - 2016
Group-Science 5/5 GPA

CERTIFICATION

Docker for the Absolute Beginner - Hands On - DevOps

Udemy

Issued May 2024

[Show Credential](#)

Foundations: Data, Data, Everywhere

Coursera

Issued Aug 2023

[Show Credential](#)

Python for Data Science and Machine Learning Bootcamp

Udemy

Issued Jul 2023

[Show Credential](#)

SKILLS

Python Git Jenkins Docker
Grafana Kibana Dynatrace
MS Office Django

PROJECTS

Portfolio Site

Technology: Python, Django, Git, Docker

[\(Link\)](#)

Personal-Blog-Site

Technology: Python, Flask, Jenkins, Git
Docker

[\(Link\)](#)

FIFA-24-Player-Dataset

Technology: Python, Selenium
Webdriver, Pandas

[\(Link\)](#)

RESEARCH EXPERIENCE

Fresh or Stale: Leveraging Deep Learning to Detect Freshness of Fruits and Vegetable

Implementation:

We have implemented a novel CNN model for faster and more accurate detection of food item freshness in order to make industrial food sorting system more efficient and easy to deploy.

3rd International Conference on Electrical, Computer, Communications and Mechatronics Engineering

[Link](#)