

# SARWARUL HODA DANISH

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## Education

### BIRLA INSTITUTE OF TECHNOLOGY

Integrated MSc in Mathematics and Computing

□ May 2021 □ Ranchi, Jharkhand

### D.A.V PUBLIC SCHOOL

Intermediate in PCM

□ Mar 2015 □ Bokaro, Jharkhand

### ST. THOMAS HIGH SCHOOL

Matriculation

□ Mar 2013 □ Topchanchi, Jharkhand

## Links

□ GitHub

<https://github.com/Danishsheikh>

□ LinkedIn

<https://www.linkedin.com/in/sarwarul-hoda-danish-2ba1a4193/>

## Skills

### Programming

□ Python □ HTML/CSS

□ C/C++ □ JavaScript

□ SQL

### Framework

□ React

□ NodeJs (Novice)

### Tools

□ Git □ MySQL

□ Github

## Experience

### ENGINEER OPERATIONS

OnMOBILE

□ Oct 2022 – Present

□ Bengaluru, IN

- As an operations engineer my job was to test and deploy the products on different platforms and provide end to end support. Single point of contact for all operational/technical issues.
- Day to day operational activities (Process adherence & incident reports, security updates, Backup)
- Operators Handled - Domestic operators such as Airtel, Vodafone and International Operators such as Airtel, Banglalink, Dialog, Grameen Vodacom.

### FRONTEND DEVELOPER INTERN

ZOYOZO PVT LIMITED

□ June 2021 – Sep 2021

□ Ranchi, Jharkhand

- Designed and implemented responsive pages using Bootstrap, Javascript and JQuery.
- Maintained Graphic Standard and Branding throughout the product
- Improved webApp performance by implementing event based UI using jQuery

## Recent Projects

### Data Analysis Using SQL

- Performed analysis on IMDb Movies data using SQL on different scenarios.

- Found movies with largest case and its release year.

Link: <https://github.com/Danishsheikh/Data-analysis-Using-SQL.git>

### Exploratory Data Analysis Using Python

- Performed exploratory data analysis on Zomato Bangalore Dataset to understand people's choice of cuisine, preference for location according to price.

- Found the number of restaurants in the city and average rating of restaurant is 3.9/5.

Link: <https://github.com/Danishsheikh/Exploratory-Data-Analysis-Using-Python.git>