Mustafiz Kaifee Mumtaz

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EDUCATION

NIT JAMSHEDPUR
B-Tech
May 2021 | Jamshedpur, Jharkhand
CGPA: 8.01 / 10.00

SHATABDI PUBLIC SCHOOL
Senior Secondary (XII)
May 2017 | Gaya, Bihar
Percentage: 83.4

SHATABDI PUBLIC SCHOOL
Secondary (X)
May 2015 | Gaya, Bihar
CGPA: 10.00 / 10.00

LINKS

Github:// **Mustafiz04**
LinkedIn:// **mustafizkaifee**
Codechef:// **mustafiz04**
Leetcode:// **kaifee000**
GFG:// **mustafizkaifee**

SKILLS

- Java • Python • Javascript
- NodeJS • Express
- MySQL • MongoDB
- Git • AWS • Kibana • Jira • Docker

LANGUAGES

- English • Hind • Urdu

ACADEMIC ACHIEVEMENT

- I competed in the robotics event at the college fest's finale.
- Rank 1st in school.
- Received free scholarship from Rahmani-30 for preparation of competitive exam.

INTEREST

- Reading • Travelling
- Playing Football

WORK EXPERIENCE

FREECHARGE | Graduate Engineer Trainee (SDE)
Aug 2021 - Present | Mumbai, Maharashtra
- Working on the Axis Digital Savings Account project, I gathered new requirements from the business team and developed the business logic, as well as refactoring the current codebase.
- Built a new micro-service for retry mechanisms for all fund-related operations, as well as sending daily reports via email.

FREECHARGE | Graduate Engineer Trainee Intern (SDE)
Jan 2021 – Aug 2021 | Remote
- Working on the Axis Digital Savings Account project.
- I've worked with NodeJS, MongoDB, AWS SQS, and SFTP, among other technologies.

PROJECTS

COVID-19 LIVE TRACKER April 2020
- Created a website that uses the API to track real-time COVID-19 data (cases, deaths, recovered, active cases) for India and the rest of the globe.
- The website was built with HTML, CSS, Bootstrap, and JavaScript on the front end and NodeJs on the back end.
- I'll also include dynamic maps, a pie chart, and different data visualisations for COVID-19 data for India and the rest of the world.

ATTENDANCE MANAGEMENT SYSTEM Jan 2021
- For university students to record their attendance to subjects added throughout each semester, a full stack web application for attendance management was developed by me and my friend.
- I've worked on the backend using technologies such as Nodejs and Mongodb.

POKEDEX Jan 2020
- Simple web app built using HTML, CSS, and JS, and hosted on Heroku. The Pokedex API was used.
- It contains information on over 1000 Pokemon, including their kinds, skills, weight and height, as well as Base experience.
- We can also look for a specific Pokemon by name or ID.

EXTRA CURRICULAR ACTIVITIES

GIRLSCRIPT SUMMER OF CODE Open Source Project Mentor
March 2021 - May 2021 | NIT Jamshedpur
- As a backend engineer, I was mentored on an online attendance system project.
- Backend-related tasks such as a cron job and database optimization were assigned, and the code supplied by the contributor was assessed.

GIRLSCRIPT SUMMER OF CODE Open Source Contributor
March 2020 - May 2020 | NIT Jamshedpur
- GirlScript Summer of Code is a three-month open source programme run by the GirlScript Foundation throughout the summers.
- I have contributed to DS/Algo, front-end, and back-end projects.
- I have been an active contributor to GirlScript Chennai website.