Mustafiz Kaifee Mumtaz

Third Year Undergraduate
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Educational Qualifications

Year	Degree	Institution (Board)	CGPA / %
July'17 – June'21 (expected)	B-Tech	National Institute of Technology, Jamshedpur	7.95/10.0
2017	CBSE – XII	Shatabdi Public School, Gaya	83.4 %
2015	CBSE – X	Shatabdi Public School, Gaya	10.0/10.0

Projects

Covid-19 Live tracker   April 2020
NIT Jamshedpur   covid-19-website.herokuapp.com
- Website use APIs to get real time COVID19 data for World and India.
- Technologies used for backend is NodeJS and for frontend HTML, CSS, Bootstrap and JavaScript.

Crop Analyzer app   Feb 2020
GirlScript Summer of code   GitHub Repository
- Application takes an image of the leaf or crop an input and shows the results if plant have factor affecting the growth of the crop and offers corresponding treatment measures to cure it.
- I am working on frontend part.
- Technologies used HTML, CSS, Bootstrap and jQuery.

Position and Responsibilities

OJASS Annual Techno-Management fest
NIT Jamshedpur
- Head of robotics team
- Organize robotics events
- Assisted in managing the college fest along all the verticals that include PR, Hospitalities, Event Management etc.

Sankalp (NGO)   NIT Jamshedpur
- Head of Adarsh Bhawan centre
- Work with team to educate 500 poor children free of cost
- Collected sum of approximately 50 lakhs as fund in one year which later used for the benefits of children.

Internship

OpenGenus Foundation   April 2020 – present
- I am working as a Machine Learning Developer Intern for content team at OpenGenus Foundation.

GirlScript Summer of Code   Feb 2020 – present
- I am contributing to some of the open source projects under GirlScript Summer of Code program.

Extra-Curricular activities

- Secure 11th rank in HackerEarth Deep Learning competition detect emotions of your favourite toons.
- Secure 63rd rank in HackerEarth Machine Learning competition calculate the air pollution index.

Skills

Programming: Java and Python
Web Development: HTML, CSS, JavaScript, Bootstrap and NodeJS
Database: MySQL and MongoDB
Utilities: Git, bash, Machine Learning and Microsoft Office

Relevant Courses

Departmental Courses: Thermodynamics, Heat Treatment, Entrepreneurship
Other Courses: Introduction to Machine Learning, Data Structure and algorithm