

# Tazril Parveez Ali

B.Tech – Electronics & Communication Engineering – IIT, Dhanbad

# 17JE002824

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## EXPERIENCE

### Asset Gro , Remote Location — *Android Developer*

15 APRIL 2020 - 15 MAY 2020

Worked on Stock Trading Android Application

### JP Morgan Chase & Co. , Remote — *Virtual Intern*

01 JUNE 2020 - 14 JUNE 2020

Completed given tasks using Python and Typescript

### Crio.Do , Remote Location — *Student Developer*

FEB 2020 - APRIL 2020

Working on startup projects as a part of the program

### CyberLabs, IIT Dhanbad — *Android Developer*

OCT 2018 - Present

Built Android Applications and mentored learners

## PROJECTS

### Cureous App:

A Medical Android App which serves the purpose of showing possible diseases as per the symptoms entered. Developed using popular technology stack such as Android Jetpack libraries and RxJava while maintaining Clean Architecture

Github : <https://github.com/Tazril/Cureous>

### Bookmark App:

An App to store bookmarks by entering url. The App is built with Android Studio and the RESTful server built with django rest framework and is hosted at pythonanywhere.com

Github: App - <https://github.com/Tazril/BookmarkApp>

Server - <https://github.com/Tazril/f5server>

### Smart Garbage Management:

This a hackathon project where I have the role of implementing TIG stack using Docker for IOT Application

Github

<https://github.com/Tazril/SmartGarbageManagement>

## EDUCATION

### Indian Institute of Technology (ISM), Dhanbad — B.Tech Electronics & Communication Engineering

JULY 2017 - MAY 2021

CGPA – 8.65 (upto 6th sem)

### North Eastern Regional Institute of Science and Technology – Base Module (+2 equivalent)

JULY 2014 - JULY 2016

CGPA – 4.7/5.0

### Kendriya Vidyalaya HPCL Jagiroad, Morigaon --Matriculation examination

JULY 2014

CGPA – 9.6

## SKILLS

- **Programming Languages:** Proficient: C/C++, Java, Kotlin, Python 3 Good: C#, Dart
- **Skills:** App Development (Native & Flutter), Git, Django (Rest) Framework, UI Design
- **Other skills:** Data Structures & Algorithms, Databases (MySQL, SQLite, Firebase, MongoDB), Video Editing, Linux
- **Academic Skills:** VHDL, MultiSim, MATLAB
- **Interests:** Data Science & Machine Learning, Web Development, Game Development and Cloud Computing

## ACHIEVEMENTS

- Secured first in Squelch (Concetto TechFest Event), 2018
- Expert on codeforces ([sorcerer\\_98](#))

## EXTRACURRICULARS

- Kartavya (NGO) : Educator 2017-18
- Club Member of Lights Camera ISM (Film Making Club)

## COURSES TAKEN

- Algo++ (Coding Blocks)
- Unity Game Development (Udemy)
- A-Z Machine Learning (Udemy)