Aatif Rashid

http://aatif20.netlify.app
aatif20@gmail.com | +91 9811586477

EDUCATION

JAMIA MILLIA ISLAMIA
B.Tech in Computer Engineering
Expected May 2022 | New Delhi, India

DPS, MATHURA ROAD
Grad. May 2018| New Delhi, India

LINKS

Github:// **asasin235**
LinkedIn:// **aatif20**
Medium:// **aatif20**
CodeChef:// **aatif20**

COURSEWORK

UNDERGRADUATE
Algorithm Design And Analysis
Theory Of Computation
Operating System
Object Oriented Programming
(With C++)
Computer Networks
Database Management System

SKILLS

PROGRAMMING
Over 5000 lines:
Python • C++ • JavaScript
Over 1000 lines:
C • SQL • LaTeX
Kotlin
Familiar:
React • MySQL

EXPERIENCE

CODING NINJAS | Problem Setter Intern | Problem Reviewer Intern
Nov 2020 - Present | Gurgaon, India
- Created 150+ algorithms/ data structure problems on code studio platform.
- Editorialized programming questions using mathjax and markdown. were cached to deliver faster response.
- Worked with OOP languages like Java, C++ for creating scaffold, runners, feedback runner for problems
- Made strong Test Cases for the Problems and also wrote detailed Solutions.

PROGRAMMMER'S ARMY | Technichal Content Writer
May 2015 – August 2015 | New Delhi, India
- Made and distributed high quality articles on advanced topics in the domain of data structures and algorithms which are posted on the company's website.

PROJECTS

PERSONAL PORTFOLIO | Link
Personal Portfolio made using HTML , CSS, SaaS, vanilla JS.
Made using Mobile First Approach and is fully responsive
Features a Dark mode

CASH REGISTER | Link
A web Application which manages cash transactions at a store. It calculates the amount of notes of each denomination to be returned given the amount received and price of product.
Built using HTML,CSS and vanilla JS.

NAME MY PROJECT | Link
A react Based webapp to suggest names for any upcoming personal/professional Project
Built using React and JSX.
Once a name is selected helps to search the ideal domain name with the selected name.

ACHIEVEMENTS

GOOGLE KICKSTART | Link
Rank of 1873 in Google KickStart Round G

CODECHEF | Link
July Long Challenge: Achieved a Global rank of 37 in July Long challenge(Div-2)
June Lunchtime 2020: Achieved a global rank of 374 in June Lunchtime 2020
February Lunchtime 2020: Achieved a global rank of 518 in February Lunchtime 2020

AWARDS

2019	Runner up in the code in quarantine Competition(codechef competiton) organised by
2020	Designed the website of SAE JMI
2021	Solved more than 500 algorithmic problems on various websites including Leetcode,