Aiman Mumtaz

aimanmumtaz001@gmail.com | 9958239935

EDUCATION

JAMIA MILLIA ISLAMIA
B.Tech in Computer Engg.
June 2021 | Delhi, India
CGPA: 8.53

D.A.V. PUBLIC SCHOOL
Grad. May 2016 | Patna, Bihar
Intermediate
Percentage: 92

ST. JOSEPH'S CONVENT HIGH SCHOOL
Grad. May 2014| Patna,Bihar
Matriculation
Percentage: 89

LINKS

Portfolio:// **Aiman Mumtaz**
Github:// **aiman-mumtaz**
LinkedIn:// **aiman-mumtaz**
YouTube:// **Aiman Mumtaz**
Blogger:// **Reluctant Littérateur**

COURSEWORK

UNDERGRADUATE
Computer Networks
Operating Systems
Object Oriented Programming
Data Structures
Computer Architecture

SKILLS

PROGRAMMING
Intermediate:
C++ • Javascript• NodeJs•
HTML •CSS• Bootstrap•
MongoDB •Object Oriented
Programming • MySQL•Selenium•
Familiar:
•Python • AWS EC2•AWS S3
•React•Django•Heroku

CODING PROFILES

Leetcode:// **Aiman Mumtaz**
Codechef:// **Aiman Mumtaz**
Interviewbit:// **Aiman Mumtaz**

INTERNSHIP

THE SPARKS FOUNDATION |Web Development Intern
Nov 2020 - Dec 2020 | Delhi, India
- Created a basic banking website to handle transfer of money among multiple users. Build with Express, HTML, CSS and MongoDB.
- Integrated a payment gateway for a dummy charity website that accepts all modes of online payment and generates invoice after successful payment. Built with Express, HTML, CSS and Razorpay.
- Created an AWS EC2 instance and deployed a Python based project in the EC2.
- Using Selenium created a testcase to test the website thesparksfoundation.sg.

PROJECTS

YELPCAMP |yelp-camp
Built a campsites managing web-app using NodeJS, Express and MongoDB for backend and JavaScript and Bootstrap for frontend. Deployed using Heroku.

TO-DO LIST |todo-list
A basic to-do list in which one can add, delete and cross/uncross to-dos as complete/incomplete. Built With Django. Find the demo here: todo-list

2048 GAME |2048-game
Clone of 2048 game built with HTML, CSS and JavaScript.

COLOUR GAME |colour-game
Colour guessing game made using HTML, CSS and JavaScript.

PATATAP CLONE |patatap-clone
Clone of popular website Patatap where different keys create different visual and sound effects. Built with HTML, CSS and JavaScript.

COURSES

DATA STRUCTURE AND ALGORITHMS IN C++ | Coding Blocks
WEB DEVELOPMENT BOOTCAMP | Udemy
COMPETITIVE PROGRAMMING IN C++ | Coding Blocks
REACT.JS |LinkedIn Learning

VOLUNTEER ACTIVITIES

Year	Organisation	Role
2016	The Gulf Today Newspaper	Freelance column writer
2018	College Fest Game Event	Coordinator
2018	College Fest Cultural Event	Volunteer
2018	The Violet Journal	Department Representative
2019	The Computer Society,JMI	Technical Member
2019	The Robotics Society,JMI	Content Head