

YUSUF JAMEEL

Hardworking and ambitious undergrad student looking for a position that leverages strong technical and communicational skills into a growth role.

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EDUCATION

Bachelor of Technology(B.TECH):
Computer Science

Jamia Hamdard University AUGUST '2018 - Present
Overall GPA:7.5 /10

XII(Senior Secondary),Science
GYAN DEVI SALWAN PUBLIC SCHOOL

Year of Completion-2017 Percentage :- **81%**

X(Secondary)
GYAN DEVI SALWAN PUBLIC SCHOOL

Year of Completion-2015 CGPA :- **10/10**

COURSES

LEVEL-UP ALGORITHMS

PEPCODING,DELHI

April 2021 – July 2021 DELHI NCR,India

- LEARNED NEW ALGORITHMS AND DATA STRUCTURES
- IMPLEMENTED ALL THE ALGORITHMS IN C++ AND JAVA
- SOLVED AROUND 200+ PROBLEMS IN THE COURSE

ADVANCE ALGORITHMS

UDEMY

JAN 2020 – FEB 2020

- Implemented Trees advance algorithms and graph theory algorithms
- Learnt about advance mathematics concepts(combinatorics)

Web Development Course

Coding Blocks New Delhi

January 2020 – April 2020 Delhi,India

- Learned under our mentor Arnav Gupta.Created many static and dynamic website using **html5** , **CSS3** , **JavaScript** , **jQuery** and **React**
- Researched about new technologies and worked on making backend servers using **Nodejs** , **express** ,etc.
- Designed and executed security measures such as encryption using PassportJs library.

Data Structures & Algorithms

Coding Blocks New Delhi

June 2019 – July 2019 Delhi,India

- Learned under our mentor Deepak aggarwal.
- Worked on various Data Structures and Algorithms. Participated in coding competitions at hacker blocks.

PROJECTS

Blockchain Based Medical Health Care System(Currently working)

- Currently developing a web based blockchain application in which patients provide access to doctors about their documents.
- It is being developed using ReactJs and Nodejs.
- It has chat and video access as well for users to interact.
- In the Backend, the blocks are created and these blocks are encrypted using blockchain.
- The documents are also stored as a hash in the blockchain and can be accessed only when patients provide the access.

Ecommerce Web-App

- Created a fully functional ecommerce website using **mern stack**. Created Crud for users, products, admin, categories etc using **MongoDB** and creating the frontend using **react** and **react-hooks** technology.
- Used BrainTree payment method for providing payment service
- **Deployed** both Frontend and Backend on heroku live server.

Social media network

- Created a full stack social network app with React, Redux, Node, Express MongoDB .
- Used React Hooks, Async/Await modern practices .
- Integrated React with an Express backend in an elegant way and used Redux for state management .

Passport Authentication

- Developed authentication in web-app using **express**, **nodejs** and **passport module**
- Used googleAuth for google authentication

Zoom-Clone

- Github link: [Zoom app](#)
- Developed Zoom Clone using **Nodejs**.
- Used **Socket.io** and **Peerjs** for real-time communication.

TECHNICAL SKILLS

Languages: C++ , JAVASCRIPT	●●●●●●●●
Java	●●●●●●●●
Data Structure And Algo	●●●●●●●●
Frontend: HTML5, CSS3	●●●●●●●●
Frontend: React, jQuery, Redux	●●●●●●●●
Backend: Nodejs, Express	●●●●●●●●
Backend: MySQL, MongoDB	●●●●●●●●