

MOHAMMED AZEEMUDDIN

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EDUCATION

- ISL Engineering & Technology , India **CGPA:7.0**
B.E (Computer Science and Engineering), Graduation Year: **2023**

ACADEMIC PROJECTS

1. Major Project:

Title: Data Repossession by Optimized blow fish algorithm in ML and Multistage authentication in cloud.

Description:

In this project, the user can login and upload the data and we provide them security we use algorithms like Blow fish algorithm this algorithm provide aa fast, free drop-in alternative to the aging Data Encryption Standard (DES) and international Data Encryption Algorithm (IDEA) encryption algorithms. User can upload and retrieve the data and more.

2. Mini Project:

Title: Covid Tracker

Description:

Covid Tracker, I build this covid tracker application using the language python the main objective is to show the user about how many covid patient are present in the country by entering the country name they get information about current covid patient and recovered patient information.

3. JAVA FULL STACK:

Java Full Stack Developer is a versatile professional who works on both Front-End and Back-End aspects of Software Development. Here I learn some of Front-End and Back-End Technologies like HTML, CSS, JavaScript, Core JAVA, JDBC, Servlet, JSP, Oracle SQL.

TECHNICAL SKILLS

- Basics of Java: (OOPS Concepts, Multi-Threading, Exception Handling, Collections, Arrays, Strings).
- Advance Java: (JDBC, Servlet, JSP).
- HTML, CSS, JavaScript.
- Oracle SQL
- Bootstrap
- C Language

INTERNSHIPS & TRAININGS

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| 1. Participated in Web Development, Rejolt EdTech, Virtual | Jun 2022 - Jun 2022 |
| 2. Participated in Python through Naresh IT Technologies | Nov 2021 - Jan 2022 |
| 3. Participated in AWS Academy Cloud Architecting through AWS Academy | Sept 2022 - Oct 2022 |
| 4. Participated in Full Stack Java through Naresh IT Technologies | July 2023 – Feb 2024 |