## MOHD DILSHAD

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Myself an **enthusiastic**, **self-motivated**, **reliable**, **responsible** and **smart** working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative. I am able to work well under pressure and adhere to strict deadlines. I am happy to solve new problems.

#### **EDUCATION**

B.Tech ( CSE ) 2021 - 2025

Mangalmay Institute of Engineering and Technology

Greater Noida

SGPA : 7.5

GODWIN PUBLIC SCHOOL 2019

High School
Baheri

Percentage: 84.6

GODWIN PUBLIC SCHOOL 2021

Intermediate Baheri

Percentage: 72.6

### **SKILLS**

• Language: Java, HTML, CSS, JavaScript

• Framework : Bootstrap, React.js, Node.js, Express, EJS

• Database : MySQL, MongoDB

• Additional Skills : DBMS, OOPS, DSA

• Developer Tools : Vs Code

• Non-Technical Skills: Excellent problem-solving skills, ability to learn new technologies quickly

### **INTERNSHIP**

## Oasis Infobyte

10 Aug 2024 - 10 Sep 2024

### Web Devlopment and Designing

During my web developer internship at **Oasis Infobyte**, I gained hands-on experience in designing and implementing responsive web applications using HTML, CSS, and JavaScript. I worked on various projects, collaborating with crossfunctional teams to enhance user interfaces, improve site performance, and ensure mobile compatibility.

# CodSoft 1 Sep 2024 - Ongoing

### Web Development

During my one-month web development internship at Code Soft, I learned a variety of skills and successfully completed several projects, including a calculator, a landing page, and a portfolio web page, which enhanced my practical experience in web development.

#### **PROJECTS**

#### Online Hotel Booking

Developed a comprehensive online hotel booking website, integrating **front-end**, **back-end**, and **database** components to deliver a seamless user experience. The front-end was built with **HTML**, **CSS**, **JavaScript**, featuring a responsive design and intuitive interface for browsing and booking hotels. The back-end, powered by **Node.js** and **Express**, handled user authentication, booking management, and API interactions. Utilized **MongoDB** for a robust database solution to manage hotel listings, reservations, and user data efficiently. **This full-stack project** 

demonstrates my capability to create a cohesive and functional web application that effectively bridges user interactions with server-side operations and data management.

## CERTIFICATIONS

- $\bullet$  Full Stack Development by  $Apna\ College$
- Java with DSA by Apna College
- ullet IR4.0 Foundation Course by TECH SAKSHAM