### **ZAHIDA**

Web Designer | III Year Computer Engineering Student

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## **Professional Summary**

I am a passionate third-year Computer Engineering student with a strong foundation in programming and web development. Recently, I completed a Full Stack Python certification that enriched my skills in building dynamic, scalable web applications. I am dedicated to continuous learning and the exploration of new technologies.

## **Education**

#### Jamia Millia Islamia

University Polytechnic 2022-2025

Diploma in Computer Engineering

Ist Topper of First year − 90.2%

#### Jamia Senior Secondary School

• XII Standard 2021-2022

Result – 92%

• X Standard 2019-2020

Result – 84%

# **Certifications**

Full Stack Python Development

Comprehensive course covering Python, Django, and full stack development.

# **Skills**

- Front-End: HTML, CSS, JavaScript, React

- Back-End: Python, Django

- Programming Languages: Python, C, C++, JavaScript

- Database Management: MySQL, SQLite

-Other: OOPs, Computer Architechture, Operating system

**Projects** 

• Sign-Up and Login System

A secure Django-based web application that allows users to create accounts and authenticate

themselves, leveraging Django's built-in authentication features.

• CRUD Web App

A full-featured CRUD (Create, Read, Update, Delete) application built with Django,

providing a user-friendly interface for data management.

• Dice Rolling Game

JavaScript-based dice rolling simulator that allows users to roll three dice with a single button

click.

Calculator

A simple arithmetic web app supporting basic operations, with an interactive, real-time

calculation interface.

• Digital Clock

A JavaScript-powered clock displaying real-time hours, minutes, and seconds with a clean,

interactive interface.

Portfolio Website

A professional personal website showcasing my skills and projects, built with HTML, CSS,

and JavaScript and hosted on GitHub Pages.

**Contact** 

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