

Abdus Samad

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12 Zakaria Street , Kolkata, Pin-700073

SOFTWARE ENGINEER

I am a software engineer skilled in Python with Django framework and JavaScript with a solid foundation in Core Java. I excel in both front-end and back-end development and am actively seeking opportunities in dynamic and collaborative work environments.

EDUCATION

Maulana Abdul Kalam Azaad University of Technology, 2023

Bachelor of Technology (B.Tech) in Computer Science and Engineering.

CGPA: 8.98

West Bengal Board of Higher Secondary Council

Higher Secondary Percentage: 63.4

Matriculation

West Bengal Board of Secondary Education

Percentage: 74.5

SKILLS

- ♦ **Core Java**

Java fundamentals, object-oriented programming (OOP) concepts, method overloading, method overriding with packages and collections.

- ♦ **Python**

core Python concepts, data types, object-oriented programming (OOP) principles.

- ♦ **Django Framework**

Developing web applications using Python, Django, RESTful web services and APIs.

- ♦ **HTML/CSS**

creating websites for both desktop and mobile devices, responsive design and user-friendly experiences.

- ♦ **JavaScript**

Document Object Model (DOM), Browser Object Model (BOM), object-oriented programming (OOP) concepts.

- ♦ **SQL/Postgresql, Oracle Sql**

DDL,DML,TCL,DCL,DQL.Functions - character functions ,character manipulation. Table joins and groups.

- ♦ **Git/GitHub**

[GitHub Repository: [go to this URL to check projects] <https://github.com/zaigham135?tab=repositories>

Certifications: - Python Complete Bootcamp (Udemy).

Certificate earned: <https://www.udemy.com/certificate/UC-8e5b06ab-b05c-44d0-8d48-b5a260264b8b/>

PROJECTS

Created a two-player Tic Tac Toe game using Python.

Jun 2023 - Jul 2023

The game randomly suggests the starting player, allows them to choose "X" or "O," and proceeds accordingly.

Developed a web design agency project using HTML and CSS.

Aug 2023

Designed a responsive website suitable for both desktop and mobile devices.

Game-playing website using HTML, CSS, and JavaScript.

Sep 2023

Features two players, each with their dice. The player with the higher dice value wins.

Scientific Calculator using HTML ,CSS and JavaScript.

Sep 2023

Created a responsive web-based scientific calculator using HTML, CSS, and JavaScript, enabling users to perform complex mathematical calculations easily.

I hereby declare the above written particulars are true to the best of my knowledge and belief.

Thanks and Regards,