

Shahwaiz Islam

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Education

Zakir Husian College of Engineering and Technology

Expected graduation date: Jun. 2026

B.Tech in Computer Engineering |

CPI: 8.1 /100

Relevant Courses: Data Structures & Algorithms (C,C++,Java), OOP (C++,Java),

City Montessori School-Aliganj

Graduation date: Jun. 2021

PCM with Computer Science |

Per: 96 /100

Relevant Courses: NTSE SCHOLAR-2019, RMO-2019-20, NSEA-2019

Volunteering Experience

SAE-ZHCET

Sept. 2022 - Present

Alumni Relations Coordinator/Business Team Member

- Secured 2nd rank in Formula Bharat 2023-Business Plan Presentation.
- Sponsorship, Cost, PitchDeck, Graphics Designer.

GDSC ZHCET

Dec. 2022 - Present

Web and Tech Team

HTML, CSS, Tailwind CSS, JavaScript, React Js, Node Js, Express Js, MongoDB

- Facilitated sessions on the subject of web development.
- Worked on the GDSC Libraries website which contains all the past projects of GDSC.
- Currently working on building the TPO-ZHCET website.

Projects

TPO Website (Ongoing)

Training and PLacement Website of our college

React Js, Tailwind CSS, Node Js, Express Js, MongoDB

- Designed and developed seamless login/signup interfaces and a dynamic student dashboard for streamlined user experiences
- Implemented JWT user authentication and data validation with Zod framework for secure user interactions

Foodo Company

A food delivery app

React Js, Tailwind CSS, Node Js, Express Js,

- Developed a Swiggy-inspired platform using Node.js, seamlessly integrating Swiggy APIs for restaurant data.
- Advanced filtering, search, and Add-to-cart functionalities, enhancing user experience.
- Designed separate restaurant detail pages to showcase menus, and ratings, and facilitate smooth cart management for seamless ordering.

Snake Mania

Replica of famous snake game

Java-19, Swing

- implementing core game logic for grid-based movement, user input control, and dynamic snake growth upon consuming food.
- Designed and integrated a visually appealing GUI using Java Swing, enhancing the gaming experience with real-time updates for the snake, food, and score display.

Achievements

- Highest 4-star Coder at CodeChef.
- Contributed in Hacktoberfest'23.
- Contributor at GSSOC'23.
- Achieved 2nd place in the Business Plan Presentation at Formula Bharat'23 held in Coimbatore.

Skills

Languages:

Java, JavaScript, TypeScript, C, C++, Go

Web Technologies:

HTML, CSS, Bootstrap, Tailwind CSS, Material UI, React Js, Node Js, Express Js, Mongo Db, Postgres SQL, Git