

Zainab Farheen

Howrah, West Bengal, India

9038729705 | farheen.zainab1104@gmail.com | github.com/zfarheen-py | linkedin.com/in/zainab-farheen

Personal Profile

An energetic graduate student in Computer Application from Techno India Institute of Technology. Passionate web developer aspiring to become full-stack expert. Aiming to use my knowledge that have acquired from my coursework as well as self-study at your organization and also willing to learn more and create exceptional web experiences. Searching mostly for Web Development positions.

Education

Techno India Institute of Technology

Bachelor in Computer Application

- Graduated with Distinction – 9.92/10.0 CGPA

Kolkata, India

July 2020 - July 2023

Sister Nivedita Institute

High School (ISC)

- Passed with Distinction - 83%
- Specialized in Physics, Chemistry, and Math with Computer Science

Kolkata, India

Apr 2017 - Apr 2019

Sister Nivedita Institute

Secondary School (ICSE)

- Passed with Distinction – 80%
- Specialized in Physics, Chemistry, Biology and Math with Computer Science

Kolkata, India

Apr 2016 - Apr 2017

Experience

- Built and maintained responsive web applications, proficiently handling both frontend (HTML, CSS and JavaScript) and backend (Laravel, Django) technologies.
- Utilized various frontend frameworks like Bootstrap and Tailwind CSS to create consistent and modern UI.
- Designed and developed dynamic e-voting platform, leveraging technologies like Laravel, a PHP framework, and MySQL database for major project at college level.
- Collaborated with team to develop and maintain the codebase using version control tools like Git.

Project

Online Voting System

Techno India Institute of Technology

- Created a fully functional online voting system website using Laravel and MySQL.
- Implemented user authentication and role-based access control to ensure secure and confidential voting.
- Utilized MySQL database for efficient data management and real-time vote tracking.
- Integrated responsive front-end interfaces using Bootstrap to provide a seamless voting experience across devices.
- Successfully deployed the website, enabling users to participate in online voting for various polls and elections.

Kolkata

Apr 2023 - May 2023

Skills

Programming Java, Python (Django), PHP (Laravel), C, HTML/CSS, JavaScript

Miscellaneous Linux, Shell scripting, Bootstrap, Tailwind CSS, Git

Database MySQL

Soft Skills Leadership, Teamwork, Problem-solving, Presentation skills, Logical Thinking

Certifications

2023 Coursera, Google IT automation with Python

India

Languages

English Professional proficiency

Hindi Professional proficiency

Urdu Native proficiency