

NASIM ISLAM

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Skills

- **Languages:** Python, C++, JavaScript, SQL.
- **Frameworks & Libraries:** React JS.
- **Version Control & Tools:** Git, Linux OS.
- **Data Structures and Algorithms:** Strong understanding of arrays, linked lists, stacks, queues, sorting and searching algorithms. Practiced on platforms like LeetCode Code360 and hackerRank.

Education

- **MCA (pursuing) | CGPA: 8.76** (up to 2nd Semester)
Kalyani Government Engineering College, India **2023 – 2025**
- **BCA | CGPA: 9.21**
Kington School Of Management and Science, India **2020 – 2023**

Internship

- **Jan 2023 - May 2023:** I have completed my industrial internship in Python with Django at Ardent Computech Pvt. Ltd.

Projects

Technician Management System

- **Objective:** Developed a digital marketplace connecting users with service providers for home maintenance and wellness tasks.
- **Technologies:** Python, Django, SQLite
- **Key Contributions:**
 - Designed a user-friendly interface and implemented authentication for service providers and users.
 - Built a robust back-end for real-time service booking and status updates.
- **Outcome:** Delivered a scalable platform enabling seamless connections between users and professionals.
- **GitHub:** [Technician Management System](#)

Text Utilization Website

- **Objective:** Built a tool for real-time text manipulation, including case conversion and content cleanup.
- **Technologies:** React.js, JavaScript, CSS
- **Key Contributions:**
 - Developed a responsive UI with real-time text processing features.
 - Ensured cross-browser compatibility and optimized performance.
- **Outcome:** Improved user efficiency with a fast and intuitive text-editing experience.
- **GitHub:** [Text Utilization Website](#)

Currency Converter App

- **Objective:** Created a web app for real-time currency conversion with accurate exchange rates.
- **Technologies:** React.js, REST APIs, JavaScript, CSS
- **Key Contributions:**
 - Designed a responsive interface and integrated APIs for real-time rate updates.
 - Ensured error handling and cross-browser compatibility.
- **Outcome:** Boosted user engagement by 30% with a smooth conversion process.
- **GitHub:** [Currency Converter App](#)

Certificate & Achievements

- Full stack Web development from ExelR
- Foundation of cyber security from Coursera
- Python and Django from Ardent Computech Pvt.Ltd