

# Md Nasar Zia

**Howrah, West Bengal | 7439032227 | nasarzia786@gmail.com**

## About Me

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I'm a keen and flexible Computer Science Engineering student, always up for a challenge and hungry to learn more. Solving problems is my thing, and I'm all about keeping up with the latest tech. I love working with others, bringing my tech skills and teamwork to the table. I'm excited to dive into new experiences and make a real difference in the tech world.

## Education

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**JIS University, Agarpara**

**2021-Present**

Bachelor of Technology in Computer Science Engineering

**Maria's Day School, Howrah**

**2018-2020**

Higher Secondary with Computer Science

## Training/Courses

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- Artificial Intelligence and Machine Learning using Python (Ardent Computech)
- Python Programming (30 hr Training on the Subject Python Programming Offered by Ardent Computech)
- Data Science Math Skills(Offered by Duke University through Coursera)
- Mindware:Critical thinking for the information age(Offered by University of Michigan through Coursera)
- Basic Statistics(Offered by University of Amsterdam through Coursera)

## Programming Languages

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- C
- Javascript
- Java
- Python

## Skills & abilities

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- HTML
- DSA
- ReactJS
- Excel
- Mysql
- CSS

## Projects

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### File Encryptor and Decryptor (2023)

- File Security: Encrypt and decrypt files using cryptography tools for enhanced security.
- User-Friendly Interface: Utilize Minimal IJI for a streamlined and intuitive user experience.
- Key/Password Protection: Ensure files are safeguarded with keys/passwords, enhancing privacy and confidentiality.
- Automated Saving: Decrypt encrypted files and automatically save them on the machine for convenience.

### TextUtils (2023)

- Word Count: Users can easily determine the number of words in their text.
- Case Conversion: Convert text to uppercase, lowercase, or title case with a simple click.
- Whitespace Removal: Remove unnecessary whitespace from the text for cleaner formatting.
- Read Time Calculation: Quickly estimate the time it takes to read the text based on average reading speed.
- ReactJS Powered: Built with ReactJS for a responsive and dynamic user interface.
- User-Friendly Interface: Intuitive design for easy navigation and seamless text processing.

### Spotify Clone using HTML CSS and Javascript (2022)

- Playback Controls: Play, pause, skip tracks, and adjust volume seamlessly.
- Responsive Design: Ensures a consistent and user-friendly experience across devices.
- User Authentication: Allow users to sign in, access personalized playlists, and save preferences.

## Languages

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- English
- Hindi
- Bengali

## Hobbies

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- Volleyball
- Table-tennis
- Cricket