# AFZAL AHMED IZHAR AHMED SIDDIQUIE

**B.E. - Information Technology**
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Mumbai, Maharashtra, India - 400070

## EDUCATION

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|---|---|
| **Don Bosco Institute of Technology Mumbai** | 2021 - 2025 |
| B.E. - Information Technology | CGPA: **8.58 / 10** | |

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|---|---|
| **Ramniranjan Jhunjhunwala College, Mumbai** | 2021 |
| 12th | SSC | Percentage: **82.17 / 100** | |

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| **St.Joseph High School, Mumbai** | 2019 |
| 10th | SSC | Percentage: **76.80 / 100** | |

## INTERNSHIPS

**MSFTECH SOLUTIONS PRIVATE LIMITED** | IT / Computers - Software    14 May, 2024 - 14 Jul, 2024
Web Developer
**Key Skills:**

HTML CSS JavaScript    Responsive Web Design Bootstrap    API Integration    Basic Back-end Development (Node.js, Express)

Database Management (SQL, NoSQL)    Testing and Quality Assurance

Proficiency in HTML, CSS, and JavaScript for creating and styling web pages
Understanding of responsive web design and experience with Bootstrap
Basic back-end development skills with Node.js and Express, including API integration
Ability to integrate APIs for enhanced functionality

## PROJECTS

**Emo Tune**    20 Jan, 2024 - 15 Apr, 2024
**Mentor:** Nilesh Ghavate | **Team Size:** 3

**Key Skills:**    Flutter Development    Dart Programming    Firebase Integration    User Authentication    Image Upload and Storage

**Project Link:** https://github.com/AFAZL/Emo-Sound

Emotion-driven playlists: Users select their emotion using emojis to get curated playlists that match their mood.
Music library management: Admins can upload songs with photos, categorize by emotion.
Personalized experience: Tailored playlists provide an immersive and emotionally connected music listening experience.
Built with Flutter and Firebase: Ensures a fast, responsive, and reliable app performance.
Seamless navigation: Sleek design with uninterrupted playback and easy-to-use interface.

**Stroke Sense**    20 Jan, 2024 - 05 Apr, 2024
**Mentor:** Sunantha | **Team Size:** 3
**Key Skills:**

Machine Learning Algorithms    Data Preprocessing and Cleaning    Statistical Analysis    Feature Engineering

Model Evaluation    Data Visualization    Project Management

**Project Link:** https://github.com/AFAZL/Stroke_Sense

Tackling the issue of limited access to stroke prevention and high diagnostic costs in developing regions.
Utilizing machine learning to develop an advanced model for accurate and early prediction of stroke risk.
Employing complex data analysis techniques and algorithms to derive actionable insights.
Aiming to enhance early detection and prevention of stroke, ultimately improving health outcomes.
Striving to make critical stroke risk assessments more accessible and impactful on a global scale.

**Gaming Galaxy**    23 Jul, 2023 - 23 Oct, 2023
**Mentor:** Sunantha | **Team Size:** 4
**Key Skills:**

Frontend Development    HTML5    CSS3    JavaScript    React.js    Backend Development    Node.js    Express.js

Database Management    MongoDB

**Project Link:** https://github.com/AFAZL/demo_test

Introducing Gaming Galaxy, an innovative e-commerce platform dedicated to providing gamers with top-quality gaming accessories.
Aims to create a user-centric environment that addresses the unique needs and challenges of the gaming community.
Features a diverse range of products, including high-performance gaming mice, keyboards, headsets, and ergonomic chairs.
Ensures each product meets stringent standards for quality and performance.
Delivers a seamless and intuitive shopping experience with responsive web design, mobile optimization, and a sleek, modern interface.

## ASSESSMENTS / CERTIFICATIONS

### DSA Course

**Key Skills:** Linked Lists | Arrays and Strings | Sorting Algorithms | Searching Algorithms | Recursion | Stacks and Queues

Mastery of linked lists for dynamic data storage and manipulation
Proficiency in arrays and strings for fundamental data handling and processing
Expertise in sorting algorithms for organizing data efficiently
Knowledge of searching algorithms for quick data retrieval
Understanding of recursion for solving problems through self-referencing methods
Utilization of stacks and queues for managing data in a structured manner

### Power BI
**Key Skills:**

Creating Visualizations | Customizing Reports | Publishing and Sharing Reports | Utilizing Power BI Desktop Features | Implementing Filters and Slicers

Importing and integrating data from various sources into Power BI
Transforming and cleaning data using Power Query Editor
Understanding of designing and creating visualizations to represent data insights
Utilization of interactive dashboards for engaging and actionable data representation
Implementation of filters and slicers for refining data views

## EXTRA CURRICULAR ACTIVITIES

- Hackathons
- eSports
- YouTube Channel Management

## PERSONAL INTERESTS / HOBBIES

- Gaming , Cricket , Teaching

## WEB LINKS / IMs

- WhatsApp - 7506050875
- Github - https://github.com/AFAZL
- Other - https://www.youtube.com/@afzalsiddiquie6489

## PERSONAL DETAILS

**Gender:** Male
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