MOHAMED JAMAL IRFAN S

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CAREER OBJECTIVE => Motivated MCA graduate with a strong interest in web development. Developed hands-on projects including a QR Code Generator, Weather App, and a Secure Online Voting System. Passionate about building real-time, user-friendly web applications and continuously improving technical skills. Looking for opportunities to contribute to innovative projects in a collaborative team environment.

EDUCATION

Master of Computer Applications (MCA) | CGPA: 8.17*

Karpagam Academy of Higher Education | Pursuing (2023–2025)

Bachelor of Arts (BA) - English Literature | CGPA: 5.86

St. Xavier's College, Tirunelveli | Graduated: 2023

Higher Secondary (HSC) | Percentage: 64.8 Secondary School (SSLC) | Percentage: 79.4 Government Higher Secondary School, Kalakad

TECHNICAL SKILLS

⇒ Programming Languages: Java

⇒ **Web Technologies**: HTML | CSS | JavaScript | React.js

⇒ **Database**: MySQL | MongoDB

⇒ **Typewriting**: English Higher, Tamil Lower

CERTIFICATIONS

- ⇒ Java Certification | *Scaler*
- ⇒ JavaScript Certification | Scaler
- ⇒ Web Technology | Swayam
- ⇒ SQL and Relational Databases 101 | IBM
- ⇒ Typewriting Certification (English Higher, Tamil Lower)

PROJECTS

QR Code Generator

- ⇒ **Tech Stack**: React.js| QR code API | CSS | **URL** : https://live-qr-codegenerator.netlify.app/
- ⇒ Built a QR Code Generator using React.js and integrated a third-party API for dynamic OR generation. Implemented real-time QR code creation with customizable size and data input. Added download functionality, allowing users to save QR code easily.

Online Voting System

- ⇒ **Tech Stack**: MERN | CSS | JWT | Redux | **URL** : https://e-votenow.netlify.app/
- ⇒ Created a web-based voting system using the MERN stack. Users can register, log in, and vote in elections online. The admin can create elections and manage candidates. The system shows live results and keeps all votes safe and secure.

Personal Portfolio Website

- ⇒ **Tech Stack**: React.js | CSS | EmailJS | Git | Netlify | **URL** : https://the-irfanportfolio.netlify.app/
- ⇒ Developed a responsive portfolio using React.js showcasing personal info, skills, projects, and contact form with EmailJS integration.

AREA OF INTEREST

- Solved 250+ LeetCode problems, showcasing expertise in data structures and algorithm.
- Interested in web development. I like building websites that look good, work fast, and are easy for users to use.

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief.

[Mohamed Jamal Irfan]