

KINGSLY ROBBIN

Trained Full Stack Dot NET Developer

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PROFESSIONAL SUMMARY

Analytical **Full Stack .NET Developer** with a 6-month intensive training certification in modern web architecture. Dedicated to clean coding standards and performance optimization, with a strong aptitude for logical problem-solving and complex debugging. Proficient in building responsive frontends with Angular and scalable backends using **ASP.NET/MVC**, while maintaining high-quality, maintainable codebases.

TECHNICAL SKILLS

- **Frontend Development:** Angular, TypeScript, JavaScript (Asynchronous/DOM), HTML5, CSS3.
 - **Backend Development:** C#, ASP.NET/MVC, OOPs principles, Exception Handling, REST APIs.
 - **Database Management:** MSSQL, Stored Procedures, DDL/DML, Constraints, CRUD Operations.
 - **Development Tools:** Visual Studio 2022, VS Code, GitHub, NuGet.
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TRAINING EXPERIENCE

Full Stack .NET Developer Trainee at ACCORD INFO MATRIX PVT.LTD

- **Web Development:** Built end-to-end applications using **ASP.NET** and **Angular** with a focus on system architecture.
 - **API & Logic:** Developed optimized RESTful APIs and used **C# OOPs** concepts to write clean, reusable code.
 - **Database Design:** Designed relational schemas in **MSSQL** using normalization to ensure data efficiency.
 - **Problem Solving:** Used advanced debugging in **Visual Studio** to fix performance bottlenecks in SQL and frontend rendering.
 - **Maintainability:** Practiced clean coding by building modular Services and Components in Angular.
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TECHNICAL PROJECTS

Manga Management Application

- **Problem:** Manual tracking of manga collections led to data inconsistency and difficulty in monitoring progress.
- **Action:** Developed a Windows Form Application using **C#** and **MSSQL** to store and manage complex manga details.
- **Result:** Created a centralized system for efficient management of titles, authors, and chapters with reliable database integration.

Personal Portfolio

- Designed a personal portfolio showcasing home, contact information, education, and technical skills.
- **Tech Used:** HTML, CSS, JavaScript.
- **Live Demo:** [Portfolio](#).

Game Development

- Created a two-player interactive game featuring automatic winner determination logic triggered on screen refresh.
- **Tech Used:** Developed using JavaScript, HTML, and CSS to practice DOM manipulation and event-driven logic.
- **Live Demo:** [Game of Dice](#).

IoT Communication System

- **Objective:** Developed an IoT-enabled system to detect transmission line faults and facilitate remote communication.
- **Tech Used:** Built using C, ESP32, and Arduino IDE for hardware logic, with MATLAB for signal processing and HTML/CSS for the dashboard.

EDUCATION

- **B.E. Electrical and Electronics Engineering** (2020 - 2024) | Loyola-ICAM College of Engineering and Technology, Chennai, India | **CGPA: 7.93**
 - **Higher Secondary Education (XII)** (2019 - 2020) | Sowdambikaa Boys Higher Secondary School, Thuraiyur, India | **70.83%**
 - **Secondary School Leaving Certificate (X)** (2017 - 2018) | Karaikudi Maharishi Vidhya Mandir Matriculation Higher Secondary School, Karaikudi, India | **80.40%**
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