

# MOHAMED RIYASDEEN A

## SOFTWARE ENGINEER

### GET IN TOUCH!

#### Mobile:

+91- 6385462105

#### Email:

amohamedriyasdeen@gmail.com

#### Address:

NO. 3/109 Ragavendra Street,  
Vandimedu, Villupuram - 605602.

### LINKS

 [Mohamed Riyasdeen](#)  
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### SKILLS

#### TECHNICAL SKILLS

- **Html / CSS**
- **Java**
- **Python**
- **JavaScript**
- **React JS**
- **BootStrap**
- **SQL**
- **C**

#### NON - TECHNICAL SKILLS

- Communication.
- Team Work.
- Time Management.
- Problem-Solving.
- Adaptability.
- Hard Work.

### LANGUAGES KNOWN

English  
Tamil

### CERTIFICATIONS

- SQL - Basics  
[Verification URL](#)
- Python 3.X - Programming Course  
[Verification URL](#)
- Java - Basics Programming Course  
[Verification URL](#)
- C - Programming Course  
[Verification URL](#)
- Python for Data Science  
[Verification URL](#)

### RESUME SUMMARY

Energetic Computer Science graduate with a passion for coding and a knack for network and system design. Seeking a dynamic role to unleash creativity in C, Python, and Java, collaborating with diverse teams to drive innovation and continuous improvement. Ready to make waves in tech with a commitment to crafting solutions that precisely meet client needs.

### EDUCATION

#### Graduation

Course	B.E ( computers )
College	IFET College of Engineering, Villupuram.
Year of Passing	Graduating in Jul 2024
Score	8.29/10

#### Schooling

Board	Name	Class XII	Class X
Medium		Tamil Nadu	Tamil Nadu
Year of Passing		English	English
Score		2020	2018
		58%	71%

### PROJECTS

#### SEISMIC TREMOR ALERT AND DOWNPOUR CAUTION

-The goal of this project is to identify seismic tremors and downpours so that we can issue real-time alert warnings when they may result in earthquakes and rain.

#### REACTQR GENERATOR

-Developed a QR Code Generator using ReactJS, showcasing proficiency in front-end development. Integrated APIs seamlessly for enhanced functionality, highlighting adaptability and technical skill. Empowered users to generate QR codes effortlessly, demonstrating a commitment to practical web solutions.

#### MACHINE LEARNING BASED AUTOMATED GRADING SYSTEM FOR STUDENT EXAM PAPERS USING A HANDWRITTEN TEXT RECOGNITION TECHNIQUE.

-The goal of this project is to use machine learning to automate the process of descriptive paper evaluation.

### INTERNSHIP - Virtual Mode

#### Phoenix Research & IT Solutions | July 2022 - August 2022

-During this internship, I gained valuable insights and practical experience in a professional work environment. Inspired by this exposure, I conceived an idea for developing a Java web application.

### TOOLS

- Figma
- Adobe XD
- Canva
- VsCode
- Wordpress
- MySQL
- Xampp
- Eclipse IDE
- Power BI

### FRAME WORK

- Streamlit

### HOBBIES

- Learning
- Coding
- Editing
- Filmmaking (shortfilm)

### AREA OF INTEREST

- Full-Stack Development
- Mobile App Development