# Dinesh G

LinkedIn | Portfolio | GitHub

Email: dineshgurugk@gmail.com | Mobile: 9600798311

#### **SKILLS**

**Languages** : C++ | Python | Java | SQL | HTML | CSS | Javascript

Frameworks : React.js

**Dev Tools** : Visual Studio Code | Git | Canva | Excel

**Social skills** : Problem Solving | Work ethic | Communication | Adaptability

# **INTERNSHIP**

InternJUN 2023 – 1 MonthIDM TechparkCoimbatore

As a Intern, I gained hands-on experience in developing dynamic web applications using **React.js** and **SQL** for
front-end and database management. I focused on state management, SQL query optimization, and API integration
to ensure seamless functionality. This role enhanced my debugging, performance optimization, and full-stack
development skills, adhering to industry best practices.

#### **EDUCATION**

## Sri krishna adithya college of arts and science

Bachelor of Science in Information Technology

Coimbatore

Location: Coimbatore

Aug 2022 – Current - GRADE - **75** 

**Higher Secondary Certificate** 

Coimbatore

CSI boys higher secondary school Jun 2021 - May 2022

#### **PROJECTS**

**Project** ADVANCED SECURITY: DETECTING AND PREVENTING INFORMATION (On going)

(Sept/2024)

- Detects and prevents data leaks by tracing the source using advanced allocation strategies and fake object markers.
- Built with the **.NET framework** and **SQL Server**, featuring modules for admin control, web security, and database encryption.
- Enhances evidence collection and ensures robust data protection.
- Minimizes risks from unauthorized access, offering scalable security for organizations.
- TechStack: Windows | C# | JavaScript

### **CERTIFICATIONS**

- Meta Front-end developer | COURSER
- Meta Advanced React | COURSER
- Al Foundation IBM | COURSER
- UX/UI Desgin | COURSER

## **OTHERS**

- · Languages Known: Tamil, English
- Paper Presentation: Presented a paper on "Advanced Security: Detecting and Preventing Information Breaches" at Bharathiar University.