# **Dinesh Kumar P**

Aspiring Software Developer

**%** 8610864147

dksuriya15@gmail.com

Chennai

www.linkedin.com/in/dinesh-kumarpurushothaman-aa1619188/

## **EDUCATION**

Master of Computer Application and Professional Degree, MCA Computer Science | 2020 – 2022 | 7.56 CGPA

B S A Crescent Institute Of Technology, Chennai

Bachelor of Science in Computer Science And Arts, B.sc - CS | 2017 – 2020|71.6% SRM Arts and Science College, Chennai

HSC | 2017 | 70.4% C.S.I Corley Hr. Sec School, Chennai

### **SKILLS**

- Java
- HTML,CSS,JS,JSP,ServItes
- Spring/Hibernate
- MySQL
- Github/MS Office
- Basesas

### **AWARDS**

Runner Up - Collaborated Stackathon 3.0 A Virtual Hackathon Conducted By Studymonk.

Won Best UI Award – Designing My Own Professional Resume Portfolio Conducted by Studymonk.

### **CAREER INTEREST**

To work in a globally competitive environment on challenging assignments and responsibilities & to achieve excellence in the chosen field of endeavour.

### **EXPERIENCE**

# INMAKES INFOTECH PRIVATE LIMITED INTERN

Dec 2023 - April 2024 PRESENT

- Full Stack Java Developer at Inmakes Infotech- Training Included basics of programming using Java,
- Database using MySQL, Windows and Web application using Java- J2EE Technologies with spring, Hibernate, Spring Boot

### **CERTIFICATIONS**

- Completed Programming Courses C,C++,Java In Troy Infotech.
- Completed Java Full Stack Development In Inmakes Infotech Private Limited (April 2024).
- Completed Basesas Course In Greatlearning.

### **EDUCATIONAL PROJECT**

#### **GENOMIC BASED ON PRECISON MEDICINE WEBSITE**

- Bitnami Wordpress & HTML, CSS, JavaScript and PHP.
- Developed a website to efficiently search for required medicines via medical shops and hospitals.
- The project aims to help with quicker decision-making by providing all medical-related information in one place

### **VERIFICATION THROUGH FACE RECOGNITION**

- Work on application that is useful for Recognizing Faces on ATM Machine.
- We placed our software in ATM machine so at the time of transaction it will first recognize the face and send OTP to registered Mobile No of user.