KIRUBHAKARAN G

I am a computer science graduate, who aspires to be successful in software field. I'm currently developing my programming knowledge and continue to broaden my knowledge and learn new skills.

✉ kirubha2308@gmail.com

📱 8668132491

📍 Arakkonam, INDIA

📅 23 August, 2002

in linkedin.com/in/kirubhakaran -g-27b372194

○ github.com/Kirubhakaran230 8

SKILLS

Java HTML CSS

JavaScript

SpringBoot MySQL

Problem Solving

LANGUAGES

Tamil
Native or Bilingual Proficiency

English
Full Professional Proficiency

TOOLS

Eclipse IDE

Visual Studio code IDE

NetBeans IDE

Spring Tool Suite

Maven

EDUCATION

B.E Computer Science Engineering
Panimalar institute of technology
2019 - 2023   *88%*
Classification
▢ First Class with Distinction

HIGHER SECONDARY
Bharathidhasanar Matriculation Higher Secondary School
2018 - 2019   *82.3%*

SSLC
Bharathidhasanar Matriculation Higher Secondary School
2016 - 2017   *92%*

COURSES & CERTIFICATES

Java Fullstack Intern - Kodnest Technologies (07/2023 - Present)
Selected and training for Java Fullstack by KodNest by their CSR activity

Besant Technologies (06/2023 - Present)
Learning for fullstack with java

Java programming (05/2022)
provided by Great Learning

Data Science (05/2022 - 06/2022)
provided by Rinex Technologies

Azure data fundamentals
Microsoft certified badge

PERSONAL PROJECTS

Portfolio Website (08/2023)
▢ Tech Stack - HTML, CSS and JavaScript | Link - kirubhakaran2308.github.io/Kirubhakaran-Portfolio/

To Do List (06/2023)
▢ Tech Stack - HTML, CSS and JavaScript | Link - https://kirubhakaran2308.github.io/To-Do-List/

RESTAURANT WEBSITE (06/2023)
▢ Tech Stack - HTML and CSS | Link - https://kirubhakaran2308.github.io/Restaurant_Website/

ACADEMIC PROJECTS

Login Authentication Using Face Recognition
Authenticating the face of registered user created with HTML, CSS and JavaScript

Car Resale Value Prediction
Predicting the value of car for reselling it with the use of python and datascience