



Contact

Phone

8668132491

Email

kirubha2308@gmail.com

Address

Arakkonam, TamilNadu, India

LinkedIn

<https://www.linkedin.com/in/kirubhakaran-g-27b372194>

GitHub

<https://github.com/Kirubhakaran2308>

Skills

- HTML
- CSS/SCSS
- Bootstrap 5
- JavaScript
- ReactJS
- Java
- Spring Boot
- MySQL
- Problem Solving
- Python

Language

Tamil

English

Tools

Version Control

- Git
- GitHub

IDE

- Visual Studio Code
- Eclipse
- Spring Tool Suite
- MySQL Workbench

Kirubhakaran.G

Fresher

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.

Education

- **B.E Computer Science Engineering** (2019-2023) 88%
Panimalar institute of Technology
First Class with Distinction
- **HSC** (2018-2019) 82.3%
Bharathidhasanar Matric Higher Secondary School
- **SSLC** (2016-2017) 92%
Bharathidhasanar Matric Higher Secondary School

Certificates

Java Fullstack Intern - Kodnest Technologies (07/2023 - Present)

Selected and training for Java Fullstack by KodNest by their CSR activity

Java Fullstack - Besant Technologies (06/2023 - Present)

Learning for Fullstack with Java

Front End Development Libraries (11/2023)

provided by freeCodeCamp

JavaScript Algorithms and Data Structures (10/2023)

provided by freeCodeCamp

Microsoft Azure Data Fundamentals (11/2022)

provided by Microsoft

Data Science (06/2022)

provided by Rinex Technologies

Java Programming (05/2022)

provided by Great Learning

Projects

Portfolio Website using React (11/2023)

Personal portfolio website created using HTML, SCSS, Bootstrap, JavaScript and ReactJS

Book Store Management using SpringBoot (10/2023)

Java project to manage books in a book store created using SpringBoot, Thymeleaf, JPA and MySQL

Portfolio Website (08/2023)

Personal portfolio website created using HTML, CSS and JavaScript

To Do List (06/2023)

Project that saves todo list in local storage created using HTML, CSS and JavaScript

Restaurant Website (06/2023)

Basic Restaurant website created using HTML and CSS

Login Authentication Using Face Recognition

Academic project for authenticating the face of registered users created with HTML, CSS and JavaScript

Car Resale Value Prediction

Academic project for predicting the value of car for reselling it with the use of python and datascience