Dharani C

CONTACT

Mobile: +91-7548873096

Email: dharanichandran77@gmail.com

LinkedIn: dharanichandran

Github: dharanichandran

SOFT SKILLS

• Problem Solving

• Time Management

Teamwork and Collaboration

• Creativity

TECHNICAL SKILLS

- Java basic
- Python Basic
- HTML/CSS/Javascript
- React JS
- Bootstrap
- Spring-Boot Basic
- Figma

COURSES & CERTIFICATIONS

- **Simplilearn** certificate on Frontend Developement
- WiseLearnz certificate on FullStack Development Bootcamp in JAVA
- Scaler certificate on Spring-Boot
- Simplilearn certificate on Fundamentals of MERN STACK
- Simplilearn certificate on Fundamentals of Databases

INTERNSHIPS

PANTECH SOLUTIONS

Acquired Knowledge in developing web applications using Java FullStack.

 ONEDATA SOFTWARE SOLUTIONS

Gained practical experience with Python basics through hands-on training.

PROFESSIONAL SUMMARY

Highly motivated Fullstack Developer with a solid foundation in HTML, CSS, JavaScript, and React. Demonstrated expertise in building scalable, reliable, and user-friendly web applications. Adheres to best practices like responsive design and agile methodologies, ensuring high-quality code and seamless user experiences.

EDUCATION

Graduate

| College Name | VSB College of Engineering |
|-----------------|-------------------------------|
| Field of Study | B-Tech Information Technology |
| Year of Passing | 2025* |
| Grade(CGPA) | 8.4/10 |

• HSC

| Board | State Board |
|-----------------|-------------|
| Year of Passing | 2021 |
| Percentage | 93.7% |

• SSLC

| Board | State Board |
|-----------------|-------------|
| Year of Passing | 2019 |
| Percentage | 92% |

PROJECTS

1.Food Order App

<u>Description</u> - Designed intuitive food order app interfaces using Figma for enhanced UX.

2.Youtube Clone Web Application

<u>Description</u> - Developed YouTube clone with HTML, CSS, JavaScript; included video playback, search.

3.Inventory Management System

<u>Description</u> - Built fullstack inventory management system with Spring Boot and React JS.