Dheeneshwaran G

Dharmapuri, Tamil Nadu, India gunaranimalar@gmail.com — +91 9345499262 LinkedIn — GitHub

Summary

Passionate Computer Science graduate skilled in **Java, JavaScript, HTML, CSS, React, and SQL**, with a strong grasp of full-stack development. Quick learner with proven **problem-solving**, **debugging**, and **teamwork** skills through academic projects and internships. Eager to contribute to innovative, high-impact projects and grow in a dynamic tech environment.

Education

B.E. - Computer Science and Engineering — CGPA: 8.39

2021-2025

University College of Engineering, Ariyalur

HSC - 87% 2019

Sri Bharathi Vidyalaya Academy MHSS, Chikka Marandahalli $\mathbf{SSLC} - \mathbf{94\%}$

2017

Sri Bharathi Vidyalaya Academy MHSS, Chikka Marandahalli

Projects

${\bf Deaf\ Companion\ System-SignMeet}$

Developed an AI-powered virtual meeting platform for real-time communication between deaf and hearing individuals. Implemented sign language recognition, speech-to-text conversion, and 3D avatar-based translation to enhance inclusivity on popular conferencing platforms.

Online Shopping Platform

Created a responsive e-commerce web application using HTML, CSS, Bootstrap, and JavaScript. It included an AJAX-powered product search, category-based filtering, and an add-to-cart simulation with dynamic product cards, ensuring a smooth shopping experience.

Food Order Platform

Developed a food ordering system using HTML, CSS, Bootstrap, and JavaScript, with real-time quantity management, automatic total calculation, and a clean responsive UI.

Technical Participation

- Completed Java Full Stack Development training at Pumotechnovation, Coimbatore, under the guidance of Mr. Raghuram.
- Attended one-day workshop on Artificial Intelligence by Menmozhi Technologies.
- Participated in various symposiums conducted by nearby colleges and won awards.

Certifications

- Full Stack Development **JSpiders**, Marathahalli, Bangalore (2025)
- Naalayathiran **IBM SkillsBuild** IBM (2024)
- Networking Essentials Cisco (2023)
- Foundations of Oracle Cloud Infrastructure Oracle (2022)
- Full Stack Development NoviTech R&D Private Limited (2022)

Skills

Languages: Java (OOPs, Java 8, Collections, JDBC, Servlet, Exception Handling, File Handling, MultiThreading), Oracle SQL Plus (DDL, DML, TCL, DQL, SubQuery, Joins, Normalization), HTML5, CSS3, JavaScript (ES6).

Frontend: React (States, Props, SPA, Event Handling), DOM Manipulation, Form Validation, Responsive Design, Bootstrap.

Backend/DB: Oracle SQL Plus, PostgreSQL, SQL.

Tools & Concepts: Eclipse (Java EE), GitHub, REST API, AJAX, Browser Storage, Debugging, Problem-Solving,

Additional Information

- Strong analytical and problem-solving abilities
- \bullet Skilled in both frontend and backend development
- Languages Known: English, Tamil, Kannada
- Extracurricular: CM Trophy Runners-up 2022 & 2024 (Cricket)