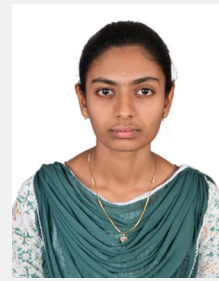


# DHARANI GOKULAKANNAN

6374008482

dharanigokulakannan962004@gmail.com



## EDUCATION

### V.S.B Engineering College, Karur

Bachelor Of Technology in Artificial Intelligence and Data Science

2022-2026

CGPA-8.3

### Bharani Park Matric Higher Secondary School, Kaur

12<sup>th</sup>

2021-2022

83%

### Cheran Matriculation School, karur

10<sup>th</sup>

2019-2020

81%

## SKILLS

- Frontend: HTML, CSS
- Backend: Node.js, Express.js
- Database: MySQL
- Programming Languages: Java, JavaScript

## CERTIFICATIONS

- Full Stack Development Certification-Nativeva
- Java Stack Development Certification-Simplilearn

## LANGUAGE

- English
- Tamil

## PROFILE

Passionate and detail-oriented aspiring Web Developer with foundational knowledge in front-end and back-end development. Skilled in creating responsive, user-friendly websites and applications. Eager to contribute innovative solutions, enhance user experiences, and grow continuously in a dynamic, collaborative environment.

## EXPERIENCE

### Internship at Nativeva

Title: Web Development Intern

Company: Nativeva

Duration: 1 month

Description:

- Developed a responsive landing page for a retail client, focusing on clean UI/UX design, smooth navigation, and cross-device compatibility using HTML, CSS, and JavaScript.
- Built a secure employee management module with login authentication, role-based access, and task tracking using Node.js and Express.js.

### Projects

#### AI Chatbot:

Developed an AI Chatbot with contextual memory using local storage and integrated it with an API to generate intelligent, human-like responses. Enabled conversation history retention, natural language understanding, and enhanced user engagement without relying on external databases..

#### Payment Manager Application

Developed a responsive web app using HTML, CSS, and JavaScript for cash denomination calculation with input validation, optimal note distribution, real-time feedback, dynamic UI updates, and theme toggling for a user-friendly interface.

#### What-If Scenario Generator:

Developed a What-If Scenario Generator using HTML, CSS, and JavaScript with animated UI, speech-to-text, text-to-speech, history management, and interactive real-time content generation for engaging user experiences.

#### Weather & To-Do Dashboard

Developed a responsive web application that combines real-time weather updates with a dynamic to-do list. Implemented asynchronous API integration to fetch current weather data based on user input. Designed an intuitive interface allowing users to add, complete, and manage tasks efficiently. Ensured a seamless user experience across devices with responsive design principles.