

# P. BREADLEE

## Web Developer

☎ 9087556640

•

📍 Nagercoil, Kanyakumari

•

🌐 [linkedin.com/in/breadlee05](https://www.linkedin.com/in/breadlee05)

•

✉ [breadlee05@gmail.com](mailto:breadlee05@gmail.com)

### ABOUT ME

Web Developer who enjoys building clean, user-friendly web interfaces using HTML, CSS, JavaScript, React.js, and Express.js. Experienced in both solo and team projects, with a strong focus on clean code, clear communication, and effective problem-solving throughout the development process. Skilled in integrating REST APIs and building full-stack features. I aim to write code that's not just functional, but also easy to understand and maintain. Always curious and eager to learn something new with every project.

### EDUCATION

#### B.E. COMPUTER SCIENCE AND ENGINEERING

DMI Engineering College, Aralvaimozhi  
CGPA: 7.6/10

2021-2025

#### Higher Secondary Certificate(HSC)

Mother Theresa Matriculation Higher Secondary School, Mylancode  
Percentage: 85%

2019-2021

### SKILLS AND TOOLS

**Languages:** JavaScript (ES6+)

**Frontend:** HTML5, CSS3, React.js

**Backend:** Node.js, Express.js

**API Handling:** REST APIs (Axios, Fetch)

**Database:** MongoDB

**Version Control:** Git, GitHub

**Tools:** Visual Studio Code

**Soft Skills:** Problem-solving, Team collaboration, Communication

### PROJECTS

#### Chatbot-Based Ticket Booking System

A frontend web interface that simulates ticket booking for museum gate entry and show reservation using chatbot-style interaction. Built as part of an internal hackathon project focused on improving the visitor experience in museums.

**Tech Stack:** HTML, CSS, JavaScript

#### Career Guidance Website

A frontend website built as a mini project to help students explore career options based on their interests and academic background.

**Tech Stack:** HTML, CSS, JavaScript

#### IoT Network Intrusion Detection System

A final year project focused on detecting malicious activities in IoT networks using machine learning and deep learning models on the UNSW-NB15 dataset.

**Tech Stack:** Python

#### React & Express Projects

Created multiple mini-projects to build a solid foundation in frontend and backend development. Developed a to-do list app, color toggler, and live search filter using React.js, JavaScript, and CSS. Separately built a REST API server with Express.js and Node.js to perform basic CRUD operations, tested using REST Client.

**Tech Stack:** React.js, JavaScript, CSS, Node.js, Express.js

### INTERNSHIPS & CERTIFICATIONS

- **Web Development Intern** – Crescent Technosoft, Chennai, August 2024  
Worked on frontend UI fixes and contributed to website components using HTML, CSS, and JavaScript
- **Web Development Intern** – JClick Solutions, Nagercoil, June 2023  
Assisted in designing responsive layouts and improving user interfaces using HTML and CSS.
- **Software Testing** – NPTEL – May 2024
- **Recommender Systems** – NPTEL – May 2025
- **Languages:** English (Fluent), Tamil (Native)