

BHARATH RAJ

Tamil Nadu, India

Phone: +91 9344169652

Email: bharathraj200207@gmail.com

LinkedIn: <https://www.linkedin.com/in/bharath-raj-222339381>

Objective

Motivated and enthusiastic Computer Science graduate seeking an entry-level role in web development and software development. Passionate about creating responsive, user-friendly, and visually appealing websites using modern technologies such as HTML5, CSS3, Bootstrap, JavaScript, and React.js. Skilled in Python and MySQL, with a strong commitment to continuous learning, problem-solving, and contributing effectively to team objectives in a fast-paced, collaborative environment.

Education

Arignar Anna College, Periyar University 2025

B.sc computer science Percentage: 75%

S.D. Sion Metric Higher Secondary School 2021

Tamil Nadu State Board Percentage: 75%

JayaPriya Vidyalaya Matric High School

Tamil Nadu State Board Percentage: 65%

Skills

- Languages: Python, Django.
- Web Technologies: HTML5, CSS3, JavaScript, React.js, Bootstrap.
- Databases / Tools: MySQL / SQL, Git, VS Code
- Other: Quick Learning, problem solving, Time Management.

Projects

Stock Management System

Tech stack: HTML, CSS, SQL, Python.

- Developed a web-based Stock Management System to efficiently manage and track product inventory.
- Implemented features to add, edit, update, and delete stock details, improving accuracy and reducing manual errors.
- Built automated calculations for stock quantity, pricing, and availability to support real-time decision-making.
- Designed a dashboard to monitor stock levels, low-stock alerts, and product movement for easy tracking.
- Integrated a customer feedback module to collect and analyze customer responses for better product insights.

E-commerce Website

Tech stack: HTML5, CSS3, JavaScript, Bootstrap

- Developed a fully responsive Food Ordering Website with an attractive, modern, and user-friendly UI.
- Implemented food menu pages with categories like starters, meals, desserts, and beverages for easy navigation.
- Built interactive food item cards showing images, descriptions, and pricing.
- Added dynamic Add to Cart functionality allowing users to add, update, and remove items.
- Included a mock order confirmation screen to simulate the real food-ordering process.

Certification

- Currently undergoing training in Python Full stack. – Pumo Technovation, Marathahalli, Bangalore
- Accredited for course completion in Python Programming by HackerRank in 2025
- Certified for course completion in SQL by HackerRank in 2025.
- Achieved JavaScript Certification from HackerRank, demonstrating strong foundational skills.

Languages

English.

Tamil.

Declaration

I do hereby declare that the information given above is true to the best of my knowledge.

Bharath Raj

