

DIVYA BHARATHI

Fresher Web Developer | Ready to Contribute to Innovative Projects

Enthusiastic Web Developer with hands-on experience in building full-stack applications through internship projects. Skilled in React.js, Node.js, and MongoDB, with a strong ability to learn independently and implement practical solutions

Certifications

Full-Stack Web Development Certification – GUVI (Dec 2023 - Apr 2024)

Covered Technologies: HTML, CSS, JavaScript, Bootstrap, React, Node.js, MongoDB, MySQL, Git & GitHub

Web Development Internship – NullClass (Remote)

June 2024 – July 2024 (1 Month)

Gained hands-on experience in frontend and backend development while working on real-world projects.

Projects

Code-Quest (Stack Overflow Clone)

- Built a full-stack Q&A platform with user authentication, chatbot integration, and video question upload.
- Tech stack:** React.js, Node.js, Express.js, MongoDB.

Inventory Management System

- A role-based application for managing products efficiently with authentication and role-based access control..
- Tech stack:** React.js, Node.js, Express.js, MongoDB.

React Landing Page with Reusable Component

- Create a dynamic and responsive Landing Page using React . The page should be built with multiple reusable components to ensure scalability, maintainability, and consistency across the project
- Tech stack:** React.js, HTML,CSS.

TODO LIST

- A task management app with CRUD operations and timestamped completed tasks.
- Tech stack:** React.js, HTML,CSS.

Contact

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Portfolio

vhhttps://fancy-dango-5b5225.netlify.app/

Education

- Vidhyasagar college of arts and sciences, Udumalpet**

Mathematics UG(2014 -2017) - 80%

- GVG college of arts and sciences, Udumalpet**

Mathematics PG(2017 -2019) - 82%

Experience

Web Development Intern – NullClass (Remote)

June 2024 – July 2024 |

Duration: 1 Month

- completed a self-directed internship focused on full-stack web development.
- developed a StackOverflow Clone Project using modern web technologies

Implemented key features:

- User Authentication & Login Restriction – Secure access and role-based restriction.
- Chatbot Integration – Interactive chatbot to assist users.
- Video Question Upload Module – Enabled users to upload and manage video-based queries.

Utilized JavaScript, React.js, Node.js, Express.js, and MongoDB for development.

Language

English

Tamil

Projects

WEATHER APP

- Integrated OpenWeatherMap API to display real-time weather, 4-day forecast, humidity, and wind speed.
- Implemented dynamic backgrounds based on weather conditions for better user experience.
- **Tech stack:** HTML, CSS, JavaScript.

Responsive Blog Website

- Implemented blog post grid, contact form, sticky navbar, and footer with useful links.
- Designed a mobile-friendly, card-based layout for showcasing blog posts.
- **Tech stack:** HTML, Bootstrap 5.

Spice Haven – Restaurant Landing Page

- Designed a visually appealing and responsive restaurant homepage using HTML5 and CSS3.
- Showcased menu, locations, and contact details with a clean and modern layout.