

# Giridharan

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## Education

<b>Pg</b>	<b>JJ College of Arts and Science(Autonomous)</b> , Computer Applications	2022 – 2024
<b>Ug</b>	<b>Ananda College</b> , Computer Science	2019 – 2022

## Experience

<b>Freelancer</b> , Full-Stack Developer	2023 – present
<b>Ongoing Project:</b> E-commerce Site using MERN stack <ul style="list-style-type: none"> <li>• Overview – Building an e-commerce website with shopping and checkout features.</li> <li>• Key Features – Product browsing, cart management, and payment options.</li> <li>• Tech Stack – MERN (MongoDB, Express.js, React, Node.js). project currently in progress</li> </ul>	
<b>Internship</b> , Frontend Developer	Mar-2025 – present
<b>Ongoing Project:</b> Book My Services <ul style="list-style-type: none"> <li>• Overview – Developing a service-booking web application that allows users to schedule local services like electricians, plumbers, and more. The platform focuses on a clean UI and smooth booking experience.</li> <li>• Key Features – Service browsing and selection, Booking with preferred date and time, Category-based service filtering, Responsive and mobile-friendly design, Interactive UI using Tailwind CSS</li> <li>• Tech Stack – MERN (MongoDB, Express.js, React, Node.js). project currently in progress</li> </ul>	

## Projects

<b>Tamil Letters—type(web app)</b>	<a href="https://github.com/tamil-letters1/repo">github.com/tamil-letters1/repo</a> 
<ul style="list-style-type: none"> <li>• Developed a responsive React application using modern JavaScript features, designed as a learning project for an American student</li> <li>• Tools Used: HTML, CSS, JS</li> </ul>	
<b>Book-App(web app)</b>	<a href="https://github.com/Book-App/repo(frontend)">github.com/Book-App/repo(frontend)</a> 
<ul style="list-style-type: none"> <li>• Users can upload their own stories, read stories shared by others, and leave reviews.</li> <li>• Tools Used: MERN, Tailwind CSS</li> </ul>	
<b>GD-Events(web app)</b>	<a href="https://github.com/gdevents/repo(frontend)">github.com/gdevents/repo(frontend)</a> 
<ul style="list-style-type: none"> <li>• GD-Events allows users to book venues for functions and select vendors based on their needs. It includes a balance check feature that automatically updates the total cost as users select vendors, helping them track their expenses in real time.</li> <li>• Tools Used: MERN, Bootstrap5</li> </ul>	
	<a href="https://github.com/gdevents/repo(backend)">github.com/gdevents/repo(backend)</a> 
<b>Nainaa-Cabs</b>	<a href="https://github.com/nainaa-cabs/repo">github.com/nainaa-cabs/repo</a> 
<ul style="list-style-type: none"> <li>• Users can book cabs and confirm their bookings. After confirmation, a notification is sent to the admin. Once the admin approves, the user receives a ticket via email. Users can also leave reviews. The admin dashboard features charts dis-</li> </ul>	

playing weekly, monthly, and yearly revenue and bookings.

- Tools Used: React,TailwindCss

## Technologies

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**Languages:** C, C++ , Python. HTML, CSS, Javascript, Bootstrap5, Nodejs, Expressjs, MongoDB TailwindCSS, Flowbite-react

**Deployment:** Netlify, Render

**Tools:** Firebase, Git, Github.