

EDUCATION

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| JJ College Of Arts and Science Bachelor of Science in Computer Science; GPA: 8.52 | Tamil Nadu, India August 2021 - May 2024 |
| S.F.S Matriculation Higher Secondary School Higher Secondary – Computer Science; Percentage: 79% | Tamil Nadu, India June 2020 - May 2024 |

SKILLS SUMMARY

- **Core Web Technologies:** HTML5, CSS3, JavaScript (ES6+)
- **Front-End Frameworks & Libraries:** Bootstrap, React.js
- **API & Data Handling:** RESTful APIs, JSON & AJAX
- **Back-End:** PHP & MySQL
- **Version Control & Deployment:** Git & GitHub, Netlify, Vercel, GitHub Pages

WORK EXPERIENCE

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| Front-End Developer The King Phoenix IT Solutions and Training | Sept 2024- April 2025 |
| <ul style="list-style-type: none">○ Developed responsive and interactive web applications using HTML, CSS, JavaScript, and React.js○ Integrated RESTful APIs and managed asynchronous data fetching using Axios and JSON.○ Designed and implemented responsive layouts using Bootstrap and SASS.○ Used Git and GitHub for version control, collaborating with teams on projects.○ Worked with PHP and MySQL for basic backend operations and database management. | |

PROJECTS

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| Purogidhar LINK - https://purogidhar-user.vercel.app/ |
| <ul style="list-style-type: none">○ Developed and designed a web app for booking pooja (ritual) services, catering to both end-users and purohidhars (priests).○ Created an end-user app allowing users to browse and book various pooja services based on preferred dates and times.○ Integrated detailed service descriptions, enabling users to make informed decisions when booking rituals.○ Developed a dedicated app for purohidhars to manage bookings, track scheduled services, and receive payments. |
| OnnBook |
| <ul style="list-style-type: none">○ Developed a hospital management web application, OnnBook, catering to both hospitals and end-users.○ Implemented a seamless appointment booking system, allowing patients to schedule consultations with doctors based on availability.○ Enhanced the application with features like appointment history, reminders, and digital records to improve patient-doctor interactions.○ Designed the system to streamline the management of patient appointments and boost operational efficiency in hospitals. |
| Oovanoo LINK - https://github.com/sriharan-dev/oovanoo-website |
| <ul style="list-style-type: none">○ Developed Oovanoo, a feature-rich food delivery platform that facilitates online ordering and doorstep delivery.○ Connected users with a wide range of restaurants and food partners, allowing them to browse menus, place orders, and track deliveries in real-time.○ Integrated partner support to help expand food businesses, enabling seamless integrations for restaurant partners.○ Enhanced the platform's functionality to provide an efficient and reliable service for both users and food vendors. |
| Sri Chinthamani Travels LINK - https://github.com/sriharan-dev/sriChinthamani-Travels |
| <ul style="list-style-type: none">○ Developed Sri Chinthamani Travels, a complete travel agency platform offering an online cab booking system.○ Designed a user-friendly interface that allows customers to browse available vehicles, check pricing, and confirm bookings.○ Included an image gallery showcasing various car models available for booking, enhancing the visual appeal and user experience.○ Streamlined the cab booking process, providing a seamless and efficient service for customers. |