

## Arunkavi S

Software Developer

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GitHub : <https://github.com/arunkavinolan/User-Management>

Portfolio: <https://portfolio-liard-three-60.vercel.app>

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### Objective:

1. Passionate **Frontend Developer** with **3.3 years** of hands-on experience in designing, developing, and deploying scalable web applications using **React.js**.
2. Adept at collaborating with cross-functional teams, solving complex problems, and delivering high-quality code.

### Professional Synopsis:

- 1.Specialize in **Frontend Development**, proficient in both **Frontend and Backend technologies**.
- 2.Skilled in **React JS** for building dynamic and responsive user interfaces.
- 3.Designed, developed, and tested **responsive web** and mobile user interfaces using **JavaScript, React JS, HTML, and CSS**.
- 4.Accurately translated user requirements and business needs into functional frontend code, ensuring a seamless user experience.
5. Proficient in **node.js** for developing scalable and efficient server-side applications.
6. Extensive experience in crafting **RESTful APIs** for seamless communication between frontend and backend.
7. Capable of translating project requirements into **actionable development tasks**.
8. Collaborative team player with **effective communication skills**.

### Experience summary:

S.NO	Organization Name	Years of Experience
1.	VVDN Technologies	Oct2021- May2023 1.8 Years
2.	Golden Axe Technologies	Jan2024- July2025 1.7 Years

**skills:**

<b>Web language</b>	HTML5 , CSS3 , JavaScript
<b>Framework</b>	JQuery, React JS, Bootstrap,Redux
<b>Tools &amp; utilities</b>	GIT, Postman,GitHub
<b>Frontend Related</b>	Responsive Design , SEO principles ,Figma.

**Projects Responsibilities:**

1. Implemented **UI changes** and feature updates based on feedback from stakeholders and user testing, ensuring improved usability ,functionality and client satisfaction.
- 2.Implemented core **CRUD (Create, Read, Update, Delete)** functionalities for various modules, ensuring seamless data management and interaction.
- 3..Successfully integrated **RESTful APIs** to fetch, display, and manipulate data, facilitating dynamic content updates.
- 4.Regularly **updated and managed tasks in JIRA**, creating detailed tickets, tracking progress, and closing issues in a timely and organized manner.
- 5.Integrated frontend logic to handle **authentication flows**, including login, logout, and token refresh mechanisms, providing seamless user experiences.
6. Developed and integrated **asynchronous API calls** using **fetch and Axios** to interact with back-end services and retrieve dynamic content.
7. Managed API responses and errors by implementing **error-handling logic** and displaying user-friendly error messages for failed API calls.
- 8.Managed application state effectively using **Redux**, centralizing data and improving predictability across the application.
- 9.Utilized **React Router** for efficient navigation and routing within single-page applications, providing a smooth user journey.
- 10.Ensured cross-browser compatibility and optimized web applications for maximum speed and scalability.
- 11Utilized Git and GitHub for **version control**, collaborative development, and code management, participating in code reviews and branching strategies.