

MANJUNATHA S

Bengaluru, Karnataka

☎ (+91)-8105072780

✉ manjunath.s.dalavayii@gmail.com

🌐 [LinkedIn.com](https://www.linkedin.com)

🐙 [Github.com](https://github.com)

📁 [Portfolio](#)

Technical Skills

Languages: JavaScript, Typescript, HTML, CSS

Technologies/Frameworks: Bootstrap, ReactJS, MaterialUI, Redux, RTK, RTK Query, AntD, SaaS

Tools: Git/Github, Figma, Netlify, Vercel

Testing: RTL, Jest

Others: Windows, Basic Linux commands, Networking

Experience

iVoyant

July 2024 – present

Software intern (skills-React, Redux, RTK, RTK Query, AntD, SaaS)

Remote

- Gained practical experience in building dynamic web applications using **React, Redux, and RTK**, ensuring efficient state management and API integration with **RTK Query**.
- Enhanced UI/UX designs by leveraging **Ant Design and SASS**, while ensuring code quality through comprehensive testing with React Testing Library **RTL and Jest**.

Projects

Mantis dashboard | [GitHub](#) | [Live-Link](#)

Sep-2024

Skills: Typescript, ReactJS, React Router, RTK, RTK Query, AntD

- Built a feature-rich admin panel using React, TypeScript, Redux Toolkit, and Ant Design, with secure validation and dynamic data visualization.
- achieving 80-90% of the Figma design accuracy. Utilized RTK Query for efficient API calls and SASS for scalable, responsive styling.

Task Manager App | [GitHub](#) | [Live-Link](#)

Aug-2024

Skills: Redux, TypeScript, Redux Toolkit (RTK), SASS, Centralized state management

- Built a task management application using React, TypeScript, and Redux Toolkit (RTK) with features like task creation, editing, deletion, and completion
- Leveraged centralized state management, responsive UI, and SASS for styling, ensuring a seamless user experience.

Shortest Pathfinder | [GitHub](#) | [Live-Link](#)

July-2024

Skills: Typescript, ReactJS, CSS

- Designed with a clean and interactive UI to demonstrate pathfinding and shortest path algorithms efficiently
- Built a visual pathfinding algorithm tool using React and TypeScript, allowing users to explore algorithms like Dijkstra's and A* in real-time.

Education

Visvesvaraya Technological University

2019 - 2023

Bachelor of Engineering (CGPA 7.8/10) (Grade-FCD)

Karnataka, India

Achievements and Certificates

- PrepSAT Hackathon: **1806th Rank**, Certificate, Competitive Problem-solving.
- Certified on **Soft Skill** by TCS.
- Certified on **Frontend web development** by Udemy.
- Certified on **Software Engineering job simulation** by JPMorgan Chase & Co.
- Received an **Excellent** title with a score of 672 in **BarRaiser**.