

# Janaharan P

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## Summary

Passionate and self-taught web developer with a strong foundation in modern web technologies. Skilled in HTML, CSS, JavaScript, React JS, Node JS, and SQL, with a keen interest in building responsive and dynamic web applications. Eager to apply my knowledge and creativity to real-world projects, and continually learning to stay at the forefront of web development trends. Looking for an opportunity to contribute and grow in a professional environment.

## Skills

**Languages:** HTML, CSS, JavaScript, SQL, Python

**Technologies & Tools:** React JS, Node JS, Git

## Projects

### Personal Portfolio

[GitHub Link](#)

*React JS, CSS, Framer Motion, EmailJS*

- Developed a personal portfolio website to showcase projects and skills, ensuring a fully responsive design across devices.
- Utilized React JS and CSS for the core structure and styling, integrating Framer Motion for smooth animations and EmailJS for contact form handling.
- Enhanced professional visibility and online presence by creating an engaging, easy-to-navigate portfolio website.

### ExpenseMate

[GitHub Link](#)

*HTML, CSS, JavaScript, Local Storage*

- Created a web application to track and manage personal expenses and gains, featuring real-time calculations of totals and balance.
- Implemented user-friendly UI with HTML, CSS, and JavaScript, leveraging Local Storage to persist data across sessions.
- Empowered users to maintain their budget effectively through intuitive and straightforward financial tracking.

### RPS-Battleground

[GitHub Link](#)

*React JS, CSS, Framer Motion*

- Developed a web-based Rock-Paper-Scissors game with a modern twist, featuring multiple rounds and score tracking.
- Built the game using React JS for dynamic interactions and Framer Motion for responsive animations and an engaging user experience.
- Enhanced user engagement with a responsive and interactive UI, providing an enjoyable gaming experience across devices.

## Education

**Sri Krishna Arts & Science College** 2022 - 2024

M.Sc. in Computer Science **CGPA: 7.5**

**Mary Matha College of Arts & Science** 2019 - 2022

B.Sc. in Computer Science **CGPA: 8.1**

## Awards and Certificates

- **National Conference in KGISL:** Presented on *Firewall Protection*
- **National Conference on Intelligent Computing:** Presented on *Steganography Litteration Survey, Classification & Comparative Study*
- **Python 3.4.3 Certificate:** Completed an online training course in the spoken tutorial project at IIT Bombay
- **MySQL Certificate:** Completed an online training course in the spoken tutorial project at IIT Bombay