

Ranjitha S

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<https://github.com/ranjitha210497/>

Portfolio: <https://64de3d499e19d11d25083395--glowing-hotteok-ced4db.netlify.app>

CAREER SUMMARY

Experienced React developer with a passion for creating dynamic and responsive web applications. Having intermediate knowledge in web technologies like css, javascript and react, i bring a strong foundation in building user-friendly interfaces and a commitment to building high quality code.

WORK EXPERIENCE

Remassis(Startup)(October 2020 - March 2021)

- Designed and developed dynamic user interfaces, ensuring seamless navigation and responsiveness.
- Utilized Git for version control and collaborated effectively within an Agile development environment.

Xoxoday(Startup)(March 2021 - February 2022)

- Worked on **COMPASS** product which helps in gamification of incentives, work force engagement, rewards and recognition.
- Implemented modular level repositories to enhance collaboration, allowing seamless integration of independent components.
- Collaborated with UI/UX designers to translate wireframes and mockups into response designs.
- Created reusable components and implemented design systems, improving codebase consistency.
- Integrated data visualisation libraries to display complex analytics in types of charts.

Synapsica Healthcare Pvt. Ltd.(Startup)(February 2022 – August 2023)

- Played a key role in developing Viewer Product, streamlining radiology workflow automation.
- Utilized cornerstone tools to enable annotation and measurement in medical images.
- Designed and developed draggable user interfaces to make UI more friendly for radiologist.
- Mentored junior developers providing technical guidance.
- Conducted code reviews

SKILLS

Frontend Technologies: HTML5, CSS3, JavaScript, React js, Redux

UI/UX: Responsive Design, Material UI, Bootstrap

Version Control: GIT

Developer Tools: VS Code

Other Skills: C, C++

PERSONAL ACCOMPLISHMENTS

- Budget Tracker: <https://master--trackkk-your-budget.netlify.app/>
- Memory Test: <https://test-ur-memory.netlify.app>
- Rock Paper Scissors: <https://playrock-paper-scissor.netlify.app>
- Tic Tac Toe: <https://master--ti-c-ta-c-to-e.netlify.app>

EDUCATION

Dayananda Sagar College of Engineering, Bangalore

- Completed BE in Electronics and Telecommunication(2015-2019) (*with 8.1 CGPA*) .