

ALWYN WILSON

+91 9544936427 • Kerala, India • alwynwilson187@gmail.com • [Linkedin.com/in/alwyn-wilson](https://www.linkedin.com/in/alwyn-wilson)

EDUCATION

Bachelor of Technology (**B.Tech.**) in ECE.
Christ College of Engineering, Irinjalakuda

(2019 - 2023)
Kerala, IN

EXPERIENCE

Trainee - Junior React Developer

Aug - Sept 2024

- Spidero Technology, UK

- Worked on React for website designing, canva, UI components designing.
- Designed responsive websites.

Intern - MERN full stack developer

Jan 2024

- Luminar Technolabs, Kochi

- Worked on full-Stack technologies like React, MongoDB, Express.js, Node.js.
- Designed and deployed responsive websites with improved user experience.

SKILLS

Programming Languages : JavaScript.

Development Framework, Libraries & CSS Frameworks : React.js, Node.js, Express.js, Bootstrap, tailwind.

Version Control & Technologies known : Git, MongoDB, figma, Canva.

PROJECTS

Project Fair App

<https://project-fair-io.vercel.app>

- Users can create, update, and delete projects, providing details such as project descriptions, GitHub links, and live demo URLs. This allows for a centralized platform to showcase their work.
- This application employs authentication mechanisms, ensuring that only authorized users can modify project details. This includes updating user credentials securely.
- Built with the MERN stack (MongoDB, Express, React, Node.js), Project Fair ensures a robust and scalable solution for managing the project.

DineSpot

<https://github.com/alwynwilson/DineSpot-io>

- Built a user-friendly restaurant finder app (React, Redux, Bootstrap) for efficient search and exploration.
- Developed a comprehensive restaurant information system including menus, hours, reviews, and location data of few hotels.
- Designed an elegant and user-friendly interface with Bootstrap, enhancing user experience.

MacbookPro - clone

<https://alwynwilson.github.io/Macbook-clone.io/>

- Developed a fully responsive MacBook Pro clone.
- Demonstrated strong attention to detail by meticulously replicating the sleek design of the MacBook Pro.
- Demonstrated Project highlights proficiency in front-end development, emphasizing clean code and responsiveness across devices.

ACHIEVEMENTS

- National level Hackathon finalists (Lifeathon 2021).
- Finalists of State level hackathon (HackSUS 1.5).
- Second runners up in idea pitching competition (Ideate 2019).
- Winners at intra - college Music band Competition.