

# SRILALITHA NOOKALA (SRI)

Melbourne, Victoria, 3024

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LinkedIn: [www.linkedin.com/in/srilalitha-nookala](https://www.linkedin.com/in/srilalitha-nookala) | GitHub: <https://github.com/SrilalithaN> |

Portfolio: <https://srilalithan.github.io/Portfolio/>

## Summary

A Full Stack Web Developer based in Melbourne with a technical background in Electronics and Communication engineering and life-long dedication to learning. Trained at Coding bootcamp and earned a certificate in Full Stack Web Development from Monash University. Effective at combining analytical problem-solving ability and apply critical thinking to design, build, test and deploy software solutions for a better customer experience. A passionate and self-motivated programmer with understanding of programming fundamentals and concepts and an aim to write clean code and architecting quality solutions with a passion for bringing others on the journey. A collaborative team player with effective time management skills, an enthusiastic person with excellent written and verbal communication skills and strong attention to detail. A quick learner, open to learn new technologies and frameworks.

## Technical Skills

JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, GitHub, MongoDB, MySQL, Express, ReactJs, NodeJS, Handlebars, jQuery, Bootstrap, REST APIs, GraphQL, Git.

## Projects

### Tracking-Journal

<https://annanguyen1.github.io/Track-Journal/homepage.html>

<https://github.com/SrilalithaN/Track-Journal>

- Tracking Journal is an application for users to find parks around a certain radius for a given address and keep track of their experiences.
- Responsibilities: To design one of the pages in the application, style it, display current weather by fetching Weather API, and some added functionalities to refine the UI.
- HTML/CSS/JavaScript/jQuery/ Web-APIs

### Warehouse On Wheels

<https://github.com/SrilalithaN/warehouse-manager>

<https://warehouse-manager-bootcamp.herokuapp.com/>

- Warehouse on Wheels is a Warehouse Management System for Second-hand car dealers. The owner/employee of the car dealership can login or Signup using their credentials and manage their inventory anywhere and anytime.
- Responsibilities: Managed the Routes part of the project that follows the MVC paradigm.

- HTML/CSS/JavaScript/Node.js/ Express.js /Handlebars.js/ MySQL/Sequelize

### **Patient Appointment booking System**

<https://github.com/SrilalithaN/Patient-Appointment-BookingSystem>

<https://mysterious-beach-71045.herokuapp.com/>

- Patient Appointment booking system is a website for private clinic for private clinic with a feature to book appointments, view and cancel the appointments.
- Sole Contributor
- MERN Stack.

## **Experience**

**Oxfam**

**Volunteer Web Developer**

**Jan 2022 - Present**

**Melbourne, Australia**

- Review and update website using PHP, Laravel and Vue.js
- Worked on front-end to implement header and footer sections using bootstrap-Vue.

**Sabbatical**

**May 2018 - Jan 2022**

- Relocated to Australia
- Family responsibilities
- Studied Udemy courses
- Volunteer for Toy Library

**Sree Vijaya Durga Junior College**

**Junior Lecturer**

**India**

**December 2017- April 2018**

**Rajahmundry,**

Volunteered as a Computer teacher for high-school students.

Key Accomplishments:

- Planning lessons and helping students gain theoretical and practical knowledge in computers.
- Ensuring wholesome development of students by developing their confidence in the subject.
- Managing the classroom, grading examinations/practical and quizzes
- Ensuring proper computer lab etiquettes are followed.
- Was a backup to the computer lab assistants and clerks for any computer-related help.

## **Education**

**Certificate of Full Stack Web Development:** Monash University. Melbourne, Victoria

**Bachelor Of Electronics and Communication Engineering:** L.D.R.P – Institute of Technology and Research. Gandhinagar, India.