



# MAYURESH JAGTAP

## JUNIOR SOFTWARE ENGINEER

### ABOUT

I'm a graduate software developer with a background in mechanical engineering and project management. Always hungry to learn new things and my "never give up" attitude motivates me to keep pushing until the job is done.

### PROFESSIONAL SKILLS

- JavaScript (ES6)
- React
- NodeJS
- Ruby on Rails
- HTML5
- CSS/ SCSS
- Postgres SQL
- SQL
- jQuery
- AJAX
- Bootstrap/ Tailwind
- Git
- JIRA
- Figma

### PERSONAL SKILLS

- Creative spirit
- Reliable and professional
- Organised
- Team player
- Fast learner
- Motivated

### CONTACT

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- E: mayureshjagtap17@gmail.com

### FIND ME HERE

- Github - [MJ's Github](#)
- LinkedIn - [MJ's LinkedIn](#)

### RECENT SOFTWARE PROJECTS

#### FITLAND

Dec 2021

- Tech Stack: React, Firebase, Node.js, Tailwind-CSS
- Fitland is an online store for running shoes and accessories. The web application allows users to log in, shop, and place an order
- <https://61bde04d3b43f23733187acb--trusting-lumiere-c52b08.netlify.app/>

#### WEAR-THIS

NOV 2021

- Tech Stack: React, Firebase, Bootstrap
- This is the eCommerce website that allows users to log in and shop products and this project was created in a group of two
- <https://wear-it.netlify.app/>

#### MY FOODLAB

Oct 2021

- Tech Stack: Ruby on Rails - Bootstrap
- My FoodLab is a web app that allows user to create their own account, post recipes, and add recipes to their own lists
- <https://mj5141.herokuapp.com>

#### TIC TAC TOE

Sept 2021

- Tech Stack: JavaScript - jQuery - HTML - CSS
- This is a classic game that has been designed to play between two players
- <https://mj5141.github.io/project0/>

### WORK EXPERIENCE

#### ASSISTANT INVENTORY MANAGER

Superkick Smoothies Australia | Jan 2019 - May 2020

- Performing stock take and uploading details to "DEAR INVENTORY" software
- Placing purchase orders through "SHOPIFY" software
- Scheduling of weekly production as per the orders and stock
- Staff rostering via "DEPUTY" software

#### PROJECT ENGINEER

Cleanaway Australia | Aug 2019 - Dec 2020

- Developing a Microsoft Excel model to plan hourly movements of trucks
- Creating backup logistics plan in case of failure to any of the assets
- Making sure assets are being used equally
- Maintaining and servicing schedule for all assets

### EDUCATION

- SOFTWARE ENGINEERING IMMERSIVE  
General Assembly Australia | 2021
- MASTER OF ENGINEERING PROJECT MANAGEMENT  
Swinburne University Australia | 2019 - 2020
- BACHELOR OF MECHANICAL ENGINEERING  
JSCOE Pune India | 2014 - 2018