

EDUCATION

B.Tech, Mechanical Engineering

Cmr Institute Of Technology Hyderabad

2020 - 2023

CGPA: 7.10/10

Diploma, Diploma In Mechanical Engineering

Government Polytechnic Medchal

2017 - 2020

Percentage: 69.90%

Secondary (X)

Sri Prathibha Model School

(SECONDARY EDUCATION TELANGANA board)

Year of completion: 2017

CGPA: 7.50/10

TRAININGS

Back-End Web Development

Internshala Trainings, Online

Jul 2023 - Oct 2023

Topics Learning: React, Node and Express, MySQL, and MongoDB

Front-End Web Development

Internshala Trainings, Online

May 2023 - Jul 2023

Topics Learned: HTML, CSS, Bootstrap, JavaScript
Projects Completed: E-commerce App

PROJECTS

TODO LIST SITE

Oct 2023 - Oct 2023

<https://github.com/RajuVaghmare/simple-todo-manager.git>

A React frontend and Node.js/Express backend power this To-Do List app, storing tasks in MySQL. Enjoy simple task addition and deletion, with real-time access to tasks on the server for efficient and responsive task management.

SALES APP SITE

Oct 2023 - Oct 2023

<https://github.com/RajuVaghmare/sales-app.git>

Sales App: A full-stack web solution using Node.js, Express.js, MongoDB, and React.js. Features include user registration,

login, sales entry addition, top five sales display, and total revenue tracking for the day. Efficient and comprehensive.

ECOMMERCE Frontend

Sep 2023 - Sep 2023

<https://github.com/RajuVaghmare/React-Ecommerce-Frontend.git>

This React eCommerce frontend offers a user-friendly interface for an online store. Features include a homepage with a cover section and a slider showcasing featured products. Built with modularity for easy extension and customization.

SKILLS	HTML	CSS
	Intermediate	Intermediate
	Bootstrap	JavaScript
	Intermediate	Intermediate
	Node.js	ReactJS
	Beginner	Beginner
	MongoDB	MySQL
	Intermediate	Intermediate
WORK SAMPLES	Python	Redux
	Intermediate	Intermediate
ADDITIONAL DETAILS	Express.js	APIs
	Intermediate	Intermediate
GitHub profile		
https://github.com/RajuVaghmare		
Achieved course completion certification on basics of python in Infosys/Springboard.		
Completed Full Stack Development course from Internshala.		