

## CONTACT



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[LinkedIn Profile](#)



[Github Profile](#)



[Skill-Lync Profile](#)



[My Portfolio](#)

## TECHNICAL SKILLS

- C/C++
- HTML
- CSS
- JavaScript
- React.js
- Basic Android
- JAVA

## CERTIFICATION

### ● The Complete Front-End Development-2.0

Skill-Lync April 2023

### ● Practical Javascript

Skill-Lync April 2023

### ● React.js

Skill-Lync April 2023

# Manthan Sharad Jadhav

## CAREER OBJECTIVE

Passionate engineering graduate with a solid foundation in coding and design principles. Skilled in C++, HTML, JavaScript, and ReactJS. Quick learner with a knack for adopting new software and technologies.



## EDUCATIONAL DETAILS



### Certification

March 2023 - Present

**Master's certification program in Full Stack Web Development,**

SKILL-LYNC



### B.Tech

2019-2022

**Computer Science & Technology,**

Department of Technology, Kolhapur

CGPA- 8.2/10



### Diploma

2016-2019

**Computer Engineering,**

Dr. Bapuji Salunkhe Institute of Engineering & Technology, Kolhapur,

71.94%



### 10<sup>th</sup> SSC

2019-2022

S.K. Pant Walwalkar High-school, Kolhapur

81.20%



## PROJECTS



### SWAG OF INDIA

The "Swag of India" shopping website is an engaging and user-friendly e-commerce platform that celebrates the rich and diverse culture of India through its products.

This website offers a wide range of products inspired by the various regions, traditions of India. From clothing and accessories to home decor and traditional handicrafts, the website aims to provide customers with a unique and authentic shopping experience that showcases the essence of India.

Key Features are Product Showcase, Shopping Cart Contact

## LANGUAGES

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- ENGLISH
- MARATHI
- HINDI

## WORKSHOPS

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- 30 days of in-plant training on PHP at Satej InfoTech, Kolhapur
- 5 days of in-plant training on Entrepreneurship Awareness Camp By MCED during Diploma

## PUBLICATIONS

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### Android City Bus Application Paper for Kolhapur Municipal Transport

Paper submitted to journal of Shivaji University, Science and Technology in May 2022

## EXPENSE TRACKER APP

The "Expense Tracker App" is a user-friendly and intuitive web application built using React.js, designed to help users effectively manage and monitor their personal finances.

This app provides a streamlined and visual way to track expenses, set budgets, and gain insights into spending habits. Whether for personal use or for maintaining household expenses, this app offers a convenient solution for staying on top of financial matters.

Key Features are Transaction History, User-Friendly Interface



## ACADAMIC PROJECTS

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### CITY RIDE

"City Ride" is an innovative project created during the final year of B.Tech studies, aimed at enhancing the public transportation experience in Kolhapur. This project comprises two key modules: the Android user application and the admin web module, both designed to streamline and improve the city bus transport system.

This project demonstrates the integration of Android application and web technologies to enhance the public transportation experience. By providing users with accurate bus information and administrators with streamlined route management tools, the project contributes to improved urban mobility and connectivity in Kolhapur.

## OTHER ACADEMIC DETAILS

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### Participated in National level Online Project Competition "LOGICA"

Organized by JSPM RSCOE ACM during B.Tech 2023

### NSS Camp Volunteer

Organized by Collage During B.Tech 2023

### Volunteer at National Level Paper Presentation & Quiz Competition

Organized by Collage During Diploma 2018