

Saurabh Khandagale

Shri Ramdeobaba College of Engineering and Management
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EDUCATION

B.E IN COMPUTER SCIENCE AND ENGINEERING

Expected May 2022 | Nagpur, India
Cum.Gpa:7.76

GOVERNMENT POLYTECHNICE

INFORMATION AND TECHNOLOGY
May 2019 | Nagpur, India
Percentage: 86

LINKS

Project:// **Khandagale-Tailor's**
InternShip:// **Web Developer**
Github:// **Saurabh-Khandagale**
LinkedIn:// **Saurabh-Khandagale**
Achivements:// **Saurabh-Khandagale**

COURSEWORK

UNDERGRADUATE

Data Structure
OOP[Java]
Java[JSE]
Operating System
DBMS

SKILLS

PROGRAMMING

Java
JavaScript
Data Structures and Algorithms
Reactjs

FAMILIAR:

- Mysql
- HTML
- CSS
- MongoDB
- jQuery

INTRESTS

- Coding
- Judo
- Poetry
- Cricket

TRAINEE

PEPCODING | THE COURSE ON DATA STRUCTURES AND ALGORITHMS

Jan 2021 - Present | Delhi,India

PEPCODING | THE COURSE ON FULL STACK

May 2021 - Present | Delhi,India

INTERNSHIP

PEPCODING | WEB DEVELOPER

Jan 2021-June 2021 | Delhi ,India

- Zoom Integration on Website.
- Integrate Razorpay , tawk api.
- Work with Wordpress ,CSS, HTML, JavaScript.

PROJECT

KHANDAGALE TAILOR'S | REACTJS

May 2021 – Present | Nagpur| India

- Created a responsive website for Tailor where user can login upload photo of dress that were design by tailor
- User can design his own shirts.
- Firebase is use for storing and retrieve images, Perform Lazy Loading on images.
- Geolocation api is used for creating map which help user to find location of shop.

CROSS-PLATFORM EXCEL CLONE | JAVASCRIPT

April 2021 – April 2021 | Nagpur | India

- Created a cross-platform Spreadsheet application that could run on Linux, Mac and windows..
- Used Jquery, Html and CSS for UI and adding functionalities to our app
- Used Graph Data Structure to implement excel Formula

INDEX IMPLEMENTATION USING B+ TREE | JAVA

September 2021 – October 2021 | Nagpur | India

- The project improves the performance of database manipulation and searching.
- This is achieved by implementing b+trees based indexing.
- This reduces the database operational time by a factor of $\log(m)$, where m is the degree of b+tree.

AWARDS

2020	top 2/2500	MIT Alandi Project Competition
2019	2 nd /500+	RCOEM CICADA
2018	College	Article on Sindhutai Sapkal
2016	State	JUDO State Player

SOCIETIES

2018	College	Game Of Code
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