

ANSHUL SHRIVAS

+91-7000084692 | anshulshrivas2002@gmail.com | [Linkedln](#)

[My Linktree](#) | [Personal Portfolio](#)

Pursuing B.Tech. in Computer Science Engineering from Gyan Ganga Institute of Technology & Sciences, Jabalpur affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal.

PROFESSIONAL EXPERIENCE

CodSoft

August 2023 – September 2023

Java Developer

- It is one Month virtual internship at CODSOFT as a java developer
- I this role I have to complete three task from the given number of task based on java programming
- All the task are are submitted in my github repo. As well as in linkedln also,

EDUCATION

Gyan Ganga Institute of Technology & Sciences, Jabalpur

2020-2024

B.Tech. in Computer Science Engineering,
GPA-8.6

Nachiketa Higher Secondary School ,Jabalpur

2018-2020

PCM, 10th(83.2%) , 12th(79%)

PROJECTS

- **Title:** Urban News Monkey

Description: News Monkey is an interactive and responsive news web application that provides all the latest news from around the globe. Developed using ReactJS and News API, News Monkey offers news on a wide range of topics, including business, politics, sports, entertainment, science & technology, and more

Technology Used: ReactJs, Javascript, HTML, CSS, Google News API

- **Title:** La-Milano Clone

Description: The La Milano Replica is an ambitious project that involves creating a faithful clone of the popular e-commerce website, "La Milano." This front-stack endeavor showcases my proficiency in web development by replicating the look, feel, and functionality of the original website. Leveraging modern web technologies, including React.js for the frontend, Node.js with Express.js for the backend, this project serves as a testament to my ability to recreate and extend existing digital platforms.

Technology Used: React.js for building the user interface. Node.js with Express.js for the server-side logic. Redux for state management. Razorpay for secure payment processing.

> [LINK](#)

- **Title:** ICH Clone

Description: This is a sample restaurant website built using React.js and Material-UI. It showcases the menu, contact information, and other details about Indian Coffee Houses in JBP (Jabalpur). The code also integrates Auth0 for authentication. It includes a conditional login/logout button in the mobile menu. When a user is authenticated, it displays a "Log Out" button, and when the user is not authenticated, it shows a "Log In" button.

Technology Used: React.js, Material-UI, Auth0, HTML, CSS

> [LINK](#)

SKILLS & OTHER

- JAVA
- ReactJs (Basics)
- HTML
- CSS
- GIT
- GITHUB
- MySQL
- Object-oriented programming
- Database Management System

CERTIFICATIONS

- Completed, training in Java(core) language from Ideal Management Group, Jabalpur([link](#))
- Completed Java Foundations and Java Fundamentals Course from Oracle Academy([link](#))
- Java (Basics) : Hackerrank.([link](#))
- SQL(Basics): Hackerrank.([link](#))
- Problem Solving(Basics): Hackerrank.([link](#))

ACHIEVEMENTS & AWARD

1. (5*)- Badge at
Hackerrank (Java)
2. 9th Rank in institute
GEEKS FOR GEEKS