

# ANUSHKA VISHWARI

FRONT-END DEVELOPER



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🌐 <https://github.com/Anushka1979>

## OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

## SKILLS

- HTML5
- CSS3
- JavaScript
- React JS
- Node JS
- GSAP
- OOPs
- SQL

## CERTIFICATES

- Certification for Completion of **"REACT JS"** from **SHERYIANS CODING SCHOOL**.
- Certification for Completion of **"FRONT-END WEB DEVELOPMENT"** from **SHERYIANS CODING SCHOOL**.
- Certification of Participation in **"CODE BITE 2023 HACKATHON"**
- Certification for Completion of **"MySQL"** from **SHERYIANS CODING SCHOOL**.

## EDUCATION

**SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY BHOPAL (M.P)**

**B.Tech,(CS)** **8.51 CGPA**  
2019-2023

**RIVAL ENGLISH H S SCHOOL**  
**12th MP,(P.C.M)** **68.8%**  
2018-2019

**SHEALING PUBLIC SCHOOL**  
**10th CBSE** **8CGPA**  
2016-2017

## TRAINING & INTERNSHIP

- I have done my training in **"WEB MASTER BOOTCAMP"**.
- In this training I have learned **HTML , CSS , JavaScript , TypeScript , NodeJS & ReactJS** .
- I have learned a lot from this training and have also worked on some projects .

# PROJECTS

## SMART HOME - WITH GOOGLE ASSISTANT & ALEXA

It's a home automation system in which we are using google assistant and alexa to control & monitor our home appliances from anywhere in the world

## NEVERLAND WEBSITE

- <https://anushka1979.github.io/never-land/>
- This is front-end project. In this I used Canva any many more animations.

## TIC-TAC-TOE

- <https://anushka1979.github.io/tic-tac-toe.io/>
- Created Tic-Tac-Toe Game with the help of HTML, CSS, & JavaScript.
- In this you can play the game, once cress and once zero will appear when you click on the board

## VISUAL-STUDIO CLONE

- Created visual studio clone using Node JS , Express JS ,fs module.
- In this project you can perform crud operation on any files with the help of Nodejs server.

## TABLE STATE

- Created this project using React JS, using react hooks created add row and column feature, Drag-Drop feature from scratch.
- User can upload images directly on Cloudinary. Render data over page-initition.