



## EDUCATION

### SATI Vidisha

BTech in Computer Science Engg.  
2019– 2023 | Vidisha, India  
CGPA : 8.98/10.0

### The Eminent Height Public School, Vidisha

12th Standard  
May 2018 | Vidisha, M.P.  
Percentage : 87.6%

### St. Mary's Senior Secondary School, Vidisha

10th Standard  
May 2016 | Vidisha, M.P.  
Percentage : 83%

## PROFILE

- **LinkedIn** : //ritika-jain-27r01/
- **GitHub** : //Ritika-jain27
- **HackerRank** : //ritikaj088

## SKILLS

- **Operating Systems** : Windows, Linux
- **Programming Skills** : C,C++
- **Database** : MySQL, Cockroach.
- **TECHNOLOGIES** : HTML5/CSS3, JavaScript , Node.js.
- **Framework** : Bootstrap , express.js.
- **Tools & Softwares**: Git , Github, Gitlab .

## COURSEWORK

### ACADEMICS

- Programming in C, C++
- Operating System
- Data Structures and Algorithm
- Database Management system
- Object Oriented Programming

### COURSERA

- HTML, CSS, and JavaScript for Web Developers.
- Coding for everyone C & C++.

## ACHIEVEMENTS

- Received Scholarship under Mukhya Mantri Medhavi Yojana.
- Secured Second position in B.Tech. Second year during Academics year 2020-2021

## EXPERIENCE

### Intern + Jr. Soft. Engineer

January 2023–Present | Ahmadabad, India

- Implemented and optimized client products on BigCommerce, focusing on functionalities such as adding and updating products.
- Executed backend tasks to enhance efficiency and accuracy within the BigCommerce platform.
- Collaborated with order APIs to streamline and automate the order processing workflow for improved efficiency.
- Spearheaded the development and integration of a backorder feature

## TECHNICAL PROJECT

### Meditation Web application

- Built a user-friendly web app that make it easy for people to get into that meditative zone

### MailSync (Email Client)

- Developed a Node.js backend application for syncing emails from various email IDs using Google Authentication.
- Implemented integration with MySQL and CockroachDB databases for efficient data storage and retrieval.
- Created a seamless user experience by organizing emails into different folders, mirroring the structure in Gmail.

#### Technologies Used:

- Node.js: Developed the backend logic and server-side functionalities.
- MySQL and CockroachDB: Implemented database systems for data storage and retrieval.
- Google Authentication: Integrated OAuth2.0 for secure user authentication..

## Extracurricular Activities

### Member of CGC (Carrier Guidance cell)

Training and placement cell, SATI

- Organized an orientation session for first-year students to guide them about their academic and overall development.

### WCE Hackathon'22

- Participated in a team of 4 members in a hackathon organized by WCE.
- Built a web based application aiming to reduce food wastage.