# Rupika Das

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## EDUCATION

**Manipal Institute of Technology** | *Bachelor of Technology*     *Manipal, KA* | **10/2020 – Present**
- Cumulative **GPA**: **7.2**/10.00
- **Web Developer** at MiT Live (2021-22)
- **HR Head** at MiT Live (2022-23)

**Kendriya Vidyalaya** | *Higher Secondary*     *Raipur, CG* | **08/2017 – 05/2019**
- Percentage (%): **73.8**/100

**Kendriya Vidyalaya** | *Secondary School*     *Raipur, CG* | **08/2015 – 05/2017**
- Cumulative **GPA**: **9.8**/10.00

## SKILLS

| | | | |
|---|---|---|---|
| • | **Web Development** | *HTML, CSS, JavaScript* | Expert |
| • | **Data Analysis** | *MySQL, MS Excel, Python* | Intermediate |

## INTERNSHIP

**Cummins Turbo Technologies |** *Warehouse Function Intern*     **02/01/23 – 28/01/23**

Job Responsibilities
- Conducted regular data analysis to identify trends and patterns in inventory movement.
- Generated daily reports on key performance indicators related to warehouse operations.

Key Achievements
- Successfully implemented RFID technology, resulting in a 17% improvement in locator accuracy.

## PROJECTS

**Portfolio** | *Web Development*
- Developed a portfolio website, crafted with HTML, CSS, and JavaScript, serving as a dynamic representation of my curriculum vitae.

**Netflix Clone** | *Web Development*
- Developed a simplified version of a Netflix-like website using HTML, CSS and JAVASCRIPT for the front-end and a basic server setup with Node.js for the back end.

**Medical Records Management System** | *Solidity*
- The Medical Records Management System (MRMS) is a web-based application designed to securely store, manage, and retrieve medical records for hospitals, doctors, and patients. The system leverages solidity for the backend and utilizes HTML and CSS for the frontend.

## CERTIFICATIONS

- An Introduction to Interactive Programming in Python (Part 1)     *Rice University*
- An Introduction to Interactive Programming in Python (Part 2)
- Principles of Computing (Part 1)
- Principles of Computing (Part 2)
- Algorithmic Thinking (Part 1)
- Algorithmic Thinking (Part 2)

## INTERESTS

Swimming, Gardening, Stitching, Knitting, Binge Watching