

Kartika Kannojiya

Bachelor of Technology

Mathematics and Computing (2021-2025)

kartikakannojiya28@gmail.com +91-9893453794

LinkedIn: www.linkedin.com/in/kartika-kannojiya-559a24216

GitHub : <https://github.com/kartika-k/>

LeetCode : <https://leetcode.com/kartikakannojiya/>

GfG: <https://auth.geeksforgeeks.org/user/kartikakannojiya28>

CodeStudio: [Link](#)

SUMMARY

Result-Driven software developer with expertise in **Java, C++**, and certified in **MERN Stack**. **Eager to leverage my development knowledge and programming abilities to drive innovation and deliver robust solutions.**

EDUCATION

- **Madhav Institute of Technology and Science ,Gwalior, India (2021-2025)**
Bachelor of Technology in Mathematics and Computing
CGPA: 8.6(till 4th semester)
- **Carmel Convent Senior Secondary School , Gwalior, Madhya Pradesh(2020-2021)**
CBSE XII PCM: 83.2%
- **St. John Vianney School, Gwalior, Madhya Pradesh (2018-2019)**
CBSE X Percentage : 82.2%

TECHNICAL SKILL

- **Languages** : C++,Java, JavaScript.
- **Front-End Framework** : HTML, CSS, Tailwind, ReactJS, Redux.
- **Backend Server Side** : ExpressJs, NodeJS.
- **DataBase** : MongoDB, MySQL.
- **Tools** : Github , Visual Studio, Google Colab, Postman.

COURSEWORK

- Data Structures
- Design and Analysis of Algorithm
- Object Oriented Programming
- Database Management System
- Operating System
- Software Engineering

ACHIEVEMENTS

- Qualified **Google Codejam (Certificate)**
- Microsoft Excel secured A+ grade.([Certificate](#))
- **Codathon .(Certificate)**
- Stock Quest, an intra college quiz competition
Secured **4th Rank.(Certificate)**
- Certification: [MERN](#) Stack

TECHNICAL PROJECTS

Portfolio:

- **Responsive Design**: Implement a mobile-friendly layout using modern front-end techniques.
- **Project Showcase**: Integrated section to showcase my technical skill and technologies on which I worked upon.

Weather App :

- Designed and developed a **user-friendly weather application** using HTML , Tailwind, Javascript and API.
- Implemented **real-time weather data retrieval** through integration with API , ensuring accurate and up-to-date information for users.
- Created an intuitive user interface that **displays current weather conditions, forecasts, and additional relevant information** in a visually appealing manner.

Ecomzy:

ECommerce platform built with MERN stack & Redux

- Full featured **shopping cart**.
- Product **reviews** and **ratings**, product pagination, **and product search feature**.
- User profile with orders, Admin product management, Admin user management, Admin Order details page.
- Mark orders as a delivered option
- Checkout process (shipping, payment method, etc)

Ed-Tech Platform :

- It is a fully functional ed-tech platform that enables users to create, consume, and rate educational content. The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS.