Ankita Singh

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EDUCATION

GALGOTIAS UNIVERSITY
BTECH(COMPUTER SCIENCE)
Aug 2019 -23| Uttarpradesh,India
cgpa: 7.8

SENIOR SECONDARY EDUCATION
CBSE BOARD
June 2017-18
Percentage:71

HIGH SCHOOL
CBSE BOARD
June 2015-2016
Cgpa:9.2

LINKS

Github:// ankita344
LinkedIn:// Ankita Singh
Hackerank://ankitasingh0250

COURSEWORK

UNDERGRADUATE
Data Structure
Algorithms
Data Base Management System
Object Oriented Programming

SKILLS

TECHNICAL SKILLS

PROGRAMMING
- C++
- MySQL
- CSS
- HTML
- Flutter(basic)
- Java

TOOLS
- Vs Code
- git

ACHIEVEMENTS

- Data Analytics Virtual Internship
- CCNA certification
- NPTEL(DSA)

- Google Analytics Academy(Begineers and Advanced)
- NEP

PROJECTS

E-C OMMERCE WEBSITE(MEDICAL AND GROCERY PHARMACYSTORE)

- This is the landing page of the website, where users can find information about the store, its products, and services. The homepage can include a banner, featured products, promotional offers, and a search bar.

- This page can display the list of products available in the store. Users can filter the products by category, price, or other attributes. Each product can have a product image, name, price, and description.

- This page can display the detailed information about a product, including its image, name, price, description, and specifications. Users can add the product to their cart from this page.

- Tech Stack: HTML,CSS,JAVA.

WEB BASED APPLICATION FOR AUTOMATION TIMETABLE GENERATION
- Successfully developed a web-based automation timetable generation system using PHP and MySQL
- Utilized HTML, CSS, and JavaScript to design an intuitive and user-friendly interface that streamlined the process of timetable generation
- The system implemented an algorithm that generated optimized timetables, and I also incorporated a secure user authentication system for added protection.

E-COMMERCE FOR AERTISIANS
- The e-commerce platform is an user-friendly and easy to navigate, with an intuitive interface that allows artisans to add and manage their products easily.
- The platform can allow customers to leave reviews and ratings for products and artisans, providing valuable feedback and building trust between the artisans and customers.
- Implemented frontend with Html,css.
- Tech used: JAVASCRIPT, HTML,CSS