



Riya Kesaria

As a recent graduate with a passion for innovative thinking and adept problem-solving through coding, I possess a strong ability to apply classical strategies to contemporary projects. With a steadfast commitment to continuous learning, I can swiftly adapt and acquire new skills. I am now enthusiastic to embark on a career path that not only maximizes value addition but also ignites impactful transformations in my professional journey.

✉ kesaria.riyaaa14@gmail.com

☎ +91 7309509080

🌐 [linkedin.com/in/riya-kesaria](https://www.linkedin.com/in/riya-kesaria)

🐙 github.com/kriyaaa

EDUCATION

B.Tech | Computer Science and Engineering

Oriental Institute of Science and Technology, Bhopal

2019 - 2023

8.24 CGPA

XII (CBSE)

Mahatma Hansraj Modern Public School, Jhansi

2019

74.4%

X (ICSE)

St. Francis Convent Inter College, Jhansi

2017

84%

PERSONAL PROJECTS

Youtube Transcript Summarizer

- Developed a Chrome Extension utilizing NLP and a backend REST API to generate summarized versions of YouTube transcripts. Streamlined content consumption, improved efficiency, and enhanced user experience.

Meal Generator

- A web application that enables users to input their choice of ingredients and receive a curated list of recipes.
- Utilized HTML for structuring the application's layout and CSS for visually appealing designs added features and functionality using JavaScript. Integrated an API to fetch recipe data and generate a list of recipes.

Ping Pong

- Utilized HTML for structuring game elements and CSS for visually appealing designs.
- Implemented game logic and interactivity using JavaScript.

Advanced Calculator

- This Advance Calculator project is designed in C++ language. This system is based on the concept to generate the total sum, subtractions, divisions, multiplications, trigonometric values, and many more.

Cloned several websites using HTML, CSS & JavaScript.

WORK EXPERIENCE

Research Intern

Sidalceas EduTech

07/2022 - 08/2022

Achievements/Tasks

- Assisted in the preparation of research reports, papers, and presentations.

SKILLS

C/C++

Java

MySQL

HTML/CSS

JavaScript

Bootstrap CSS

jQuery

Ajax

JSON

Git

Linux

ACHIEVEMENTS

Solved 250+ questions on gfg.

Participated in CodeKaze'23 and secured 15 institute rank.

Golden Badge for Java on Hackerrank.

CERTIFICATES

Accenture Developer Virtual Experience Program

AWS Cloud Practitioner Essentials

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

IT CONSTRUCTS

OOPS

Operating System

DBMS

Data Structure and Algorithm