

ROHIT SINGH RAWAT

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OBJECTIVE

To apply my technical skills to achieve organizational objectives and deliver outstanding results, while playing a key role in the company's success.

EDUCATION

BACHELOR OF COMPUTER APPLICATIONS (BCA)

Aravali College of Engineering and Management, Faridabad

Year of Completion: 2024

Percentage: 83.00%

SENIOR SECONDARY (XII), SCIENCE

Kautilya Sarvodaya Sr., Sec School Chirag Enclave New Delhi

Year of completion: 2020

(CBSE board)

Percentage: 78.00%

SECONDARY (X)

Kautilya Sarvodaya Sr., Sec School Chirag Enclave New Delhi

Year of completion: 2018

(CBSE board)

Percentage: 75.00%

SKILLS

Python

- Complete knowledge of the basics of Python including Data Types, Loops, Functions, and condition Statements.
- Having very good knowledge of String, List, Tuple, Set, and Dictionary.
- I possess a strong knowledge of Generators, Comprehensions, Decorators, Exception Handling, Regular Expressions, and File Handling.
- I have good knowledge of Object-Oriented Programming concepts.

CSS, HTML, JavaScript

- Knowledge about HTML tags like tables, form, semantics, media, and iframes.
- CSS Styling, Box Model, Positions, Flex, Grid, Transitions, Animations and Media Queries.
- JavaScript knowledge of functions, arrays, strings, objects, browser object model, document object model, events, promises, async and await, and working with API and JSON Data.

SQL

- Extensive Knowledge in writing SQL queries, Excellent at performing CRUD operations on any RDBMS.
- Worked on topics like Joins, Sub-queries, Grouping, Functions, and Pseudo Columns.
- Knowledge of the Statements (DDL, DML, TCL, DCL, DQL) and also learned about the normalization of tables.

Django

- Knowledge about Templates Engine, URL Routing, views
 - I have good knowledge of ORM (Object-relational mapper) concepts.
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PROJECT

1. ZOMATO LANDING PAGE (CSS,HTML)

- A responsive Zomato landing page clone was created using HTML tags and designed using CSS properties and media queries.
- Our clone mirrors the original Zomato platform's sleek design and user-friendly interface. Seamlessly adapts to any screen size, from desktop to mobile, ensuring an optimal viewing experience for all users.
- To see the project – [Click Here](#)

2.TO-DO LIST (Django)

- Developed a basic web application using Python and Django to manage daily tasks.
- Implemented features for adding, viewing, and removing tasks from a to-do list. Designed a simple HTML/CSS frontend for user interaction.
- Integrated SQLite for persistent task storage.

3.Email Validation (JavaScript)

- Developed a web application using HTML, CSS, and JavaScript.
 - Integrated Email Validation API to ensure accurate user email input and implemented real-time email validation and availability checking.
 - Developed backend logic using JavaScript to handle API requests and responses.
 - Ensured smooth interaction between the front and back end for a seamless user experience.
 - To see the project – [Click Here](#)
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ACHIVEMENTS

- Topped the university in the first semester and ranked among the top 2 students in the third semester of BCA.
 - Captained school teams in kabaddi and throwball, and served as a leader cadet in the school NCC.
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