

# PRINCE SINGH YADAV

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## Objective

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An ability to analyze problem, and identify and define the computing requirement appropriate to its solution. An ability to design, implement, and evaluate a computer-based system, process, components, or program to meet desired needs.

## Education

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### Institute of technology and management

2020 - 2024

Bachelor of Science in Computer Science

Gorakhpur, Uttar Pradesh

### Adarsh Kanya IC

2020

Intermediate

Gorakhpur, Uttar Pradesh

### N.S Children Academy

2018

High School

Gorakhpur, Uttar Pradesh

## Achievement And Awards

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- Digital marketing by GOOGLE
- Campus Ambassador from MMM
- Cyber Security Pledge by Government Of India

## Projects

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### Personal Portfolio Website | *HTML, CSS, JavaScript*

- A dynamic personal portfolio website showcasing my skills, projects, and experiences in web development. The site includes an 'About Me' section for a brief introduction, a 'Projects' section to highlight key works, a 'Skills' section outlining technical proficiencies, and a 'Contact' section for easy communication. Designed with responsive layouts and interactive elements for an engaging user experience.

### Food Delivery Website | *HTML, CSS, JavaScript*

- Develop an intuitive food delivery website that allows users to browse menus, place orders, and track deliveries seamlessly. The platform features a user-friendly interface, secure payment options, and real-time order status updates. Employing a responsive design, the website ensures a smooth experience on various devices, making food ordering convenient for users on the go.

### Calculator | *HTML, CSS, JavaScript*

- Build a simple yet functional online calculator website with basic arithmetic operations. The user-friendly interface offers a straightforward input/output display for quick calculations. Responsive design ensures accessibility on diverse devices, making it a handy tool for users on desktops or mobile devices. Incorporate JavaScript to enable real-time calculation without page reloads.

### Password-generator | *Python*

- generating a random password consisting of letters (both uppercase and lowercase) and digits. You can customize the length by changing the argument passed to generate Password.

## Technical Skills

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**Languages:** Python, Java, C, C++, HTML/CSS, JavaScript, ReactJS

**Developer Tools:** VS Code, Eclipse, Bootstrap

**Technologies/Frameworks:** Linux, GitHub, WordPress

## Declaration

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I certify that the information provided in this resume is true and accurate to the best of my knowledge.