

# Resume

## Yash Omer

Phone:- +91 9532385945

Email:omeryash256@gmail.com

LinkedIn: linkedin.com/in/yash-omer

## Career Objective:-

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To work as a software developer in a forward-thinking organisation, where I can enhance my skills in full-stack development, collaborate with a talented team, and contribute to impactful technology projects.

## Educational Qualification:-

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| <u>Degree</u>    | <u>Institution</u>  | <u>Year of Completion</u> | <u>Percentage</u> | <u>Board/University</u>                   |
|------------------|---|---------------------------|-------------------|---|
| BTech<br>CSE     | Vision Institute<br>of Technology<br>Kanpur U.P               | 2025                      | 78.34             | Dr.A.P.J.Kalam<br>Technical<br>University |
| 12 <sup>th</sup> | Patel Saraswati Vidya<br>Mandir Inter College<br>Kanpur U.P   | 2021                      | 82                | U.P<br>(English<br>Med.)                  |
| 10 <sup>th</sup> | Patel Saraswati<br>VidyaMandir Inter<br>College<br>Kanpur U.P | 2019                      | 84.66             | U.P<br>(English<br>Med.)                  |

## Skills:-

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- ✓ **Web Development:-** HTML, CSS, JavaScript, Basic React.JS ,Tailwind CSS
- ✓ **Programming Languages:-** Python , C
- ✓ **Database:-**MySQL
- ✓ **Tools :-** Git, Github ,VS Code, Basic Excel and Power BI.

## Projects:-

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**Project Title:** GlowGear – Product Landing Page Website

**Tech Stack:** HTML, CSS (Optional: basic JavaScript for interactivity)

### Description

Designed and developed a fully responsive landing page for a fictional tech product called *Glow Gear*. This project showcases clean UI design, visual hierarchy, using only HTML and CSS.

### Key Features:

- **Modern Web Layout:** Structured sections for Home, Features, Pricing, Testimonials, and Contact.
- **Responsive Design:** Used CSS Flexbox and Grid to ensure a seamless experience across mobile, tablet, and desktop screens.
- **Smooth Visual Effects:** Implemented hover effects, CTA buttons, and scroll-friendly layouts for a polished user interface.

#### **Project Title: Smart Task Tracker – To-Do List Web App**

**Tech Stack:** ReactJS, HTML, CSS

##### **Description:**

Built an interactive and responsive To-Do List web application to streamline daily task management. Demonstrated strong skills in React-based component development, state management, and modern UI design.

### Key Features:

- **Task Management:** Users can add, delete, and mark tasks as completed.
- **State Management:** Used React's Usestate hook for dynamic UI updates and real-time tracking.
- **Clean UI Design:** Developed a user-friendly interface with intuitive controls, hover effects, and mobile responsiveness for all screen sizes.

#### **Project Title: MyPortfolio Hub – Personal Developer Showcase**

**Tech Stack:** ReactJS, Tailwind CSS, HTML, CSS

##### **Description:**

Created a fully responsive personal portfolio website to showcase my projects, skills, and contact information. Built with React's component-based architecture and styled using Tailwind CSS. The site demonstrates my ability to design clean UIs, implement reusable components, and ensure mobile responsiveness.

#### **Project Title:-HR Analytics Dashboard | Data Visualization**

**Description:-**Designed and developed an interactive HR Analytics Dashboard using Power BI to analyze employee attrition trends. Utilized key metrics such as employee count, attrition rate, average salary, and demographic insights to provide actionable insights. Implemented various data visualizations, including bar charts, pie charts, and tables, to represent attrition by education, age, salary, and job roles..

### **Internship:-**

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#### **Web Development Intern**

**Company:** CodSoft

**Duration:** 4 Weeks

**Technologies:** HTML, CSS, JavaScript, React

**Responsibilities:**

- ✓ Worked as a team member on four assigned web development tasks.
- ✓ Gained hands-on experience in frontend design and component-based development.
- ✓ Completed tasks involving responsive layout design and interactive UI features.

**Assistant Product Engineer Trainee**

**Company:** Polarbear Inc.

**Project:** Edubuddy (ERP & LMS Software for School Management)

**Duration:** 2 Months

**Technologies:** .NET, Blazor, C#

**Responsibilities:**

- ✓ Contributed to the development and testing of Edubuddy, an ERP and LMS platform for school management.
- ✓ Worked on various modules using Blazor Server and Syncfusion components.
- ✓ Assisted in creating and modifying UI pages like Blog, Broadcast, and Section Books.
- ✓ Involved in debugging, testing, and improving UI/UX as per design requirements.

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**Certification:-**

- ✓ Introduction to Ethical Hacking(Online)- [Great learning]
- ✓ Python for Data Science [NPTEL - IIT Madras]
- ✓ Power BI workshop (Online):- [Office Master]
- ✓ Introduction to Cybersecurity Awareness(Online):-[HP Life]
- ✓ Personality Development Programme(Offline):- [Rubicon]

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**Achievements:-**

- ✓ I got awarded in Event which theme is “Sustainable Development”.
- ✓ I got awarded for Academics when I secured rank

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**Hobbies:-**

- ✓ Badminton
- ✓ Learning new technologies and concepts

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**Declaration:-**

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