

# Jashandeep Kaur

Computer Science Student

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## KEY

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I am ready to accept the challenges, utilizing my technical skills, would like to work with a highly esteemed company which gives me a platform to use my expertise and skills for mutual growth and benefit of company and myself.

## EDUCATION

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University of Applied Sciences, Berlin, Germany

Bachelor of Science in Computer Science October 2024 - Present.

K.V Airforce Station, Barnala, Punjab, India

Higher Secondary Education March 2023

## WORK EXPERIENCE

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### Personal Portfolio Website Development

*Frontend Developer*

Designed and built a responsive portfolio website using HTML5, CSS3, and JavaScript.

Showcased academic projects, technical skills, and contact information.

Implemented mobile-friendly layouts using Flexbox and media queries.

Deployed the website using GitHub Pages.

### COVID-19 Data Visualization Tool (Python)

*Data Science Enthusiast*

Built a data visualization tool using Python libraries like Pandas and Matplotlib.

Processed real-world COVID-19 data to generate country-wise trend graphs.

Created an interactive experience with filtering and time-series plots.

Gained experience in data wrangling, visualization, and exploratory analysis.

## SKILLS

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Strong Customer service skills

Ability to do multitasks efficiently

Knowledge of safety protocols and procedure

Basic German language

Dedication towards work

Quickly adaptable to any work environments

Ready to acquire new skills in relevant technology and business rates

## PROJECTS

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### **COVID-19 Data Visualisation Tool**

Developed a Python-based dashboard using Matplotlib and Pandas to visualize global COVID-19 trends. The tool displayed time-series graphs of confirmed cases, recoveries, and deaths by country, enabling interactive data filtering and trend analysis.

### **Responsive Portfolio Website**

Designed and developed a personal portfolio website using HTML5 and CSS3. Showcased projects, skills, and contact information with a responsive layout optimized for mobile and desktop. Employed Flexbox for structure and media queries for adaptability.