

Front-End Developer | Computer Science Topper

Work Experience

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| Front-End Developer | Kaizen Systems
Chandigarh, India | Jun 2023 – Present |
| <ul style="list-style-type: none">Ensuring the best user experience for the client websites by using industry best practices.Communicating effectively with clients and team members to get the best results possible. | | |
| Trainee Software Programmer | Software Research
Srinagar, India | Oct 2021–Jan 2022 |
| <ul style="list-style-type: none">Worked on a US-based web application using HTML, CSS, JavaScript, Java, and PostgreSQL.Handled both the front-end and back-end of the web app.In only a few seconds, charts from a medium-sized database's records can be viewed by providing a date range as input to the web app.Ensured that the final product was of the highest quality. | | |

Education

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| • MCA , BGSB University, Jammu. | 2018–2021 |
| • BCA , University of Kashmir, Srinagar. | 2015–2018 |

Personal and Academic Projects

1 - COVID-19 Symptom Checker and Tracker Tool

- Duration:** June 2021
- Skills Used:** Python, Tkinter, and COVID data public API

This tool checks the COVID-19 symptoms and provides the latest COVID data in India using a public API.

2 - V-Connect (DCS BGSBU) Android Web App [BGSB University]

- Duration:** March 2021 – June 2021
- Skills Used:** Java, XML, Google Firebase, WordPress, and Agile methodology

Automated day-to-day manual browsing for our CS department-related information.

Technologies and Languages

- Languages:** HTML5, CSS3, Bootstrap 5, JavaScript, Python, and SQL
- Technologies:** Postgres, Firebase, git, and GitHub
- Other:** API, and Software Development Life Cycle