



# VAIBHAV GOEL

Address: 1143-D Block Model Town  
Extension , Ludhiana , Punjab - 141002  
E-mail: [vaibhavgoel1143@gmail.com](mailto:vaibhavgoel1143@gmail.com)  
Phone: +91 8054200786  
LinkedIn: <https://www.linkedin.com/in/vaibhav-goel-2319591b9/>

## PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent communication and technical skills to obtain a challenging and awarding position in an organization with an established track record where my skills and abilities can be utilized .

## TECHNICAL COMPETENCIES

C++ | Python | HTML | CSS | Bootstrap |  
Django Framework | Git and Git Hub |  
Data Structures And Algorithms |

## INTERPERSONAL SKILLS

Team Leadership | Management &  
Coordination | Decision Making | Quick  
Learner | Hard worker |

## INTERESTS & HOBBIES

| Reading Books | Gardening | Music |

## LANGUAGES KNOWN

English | Hindi | Punjabi

## PERSONAL DETAILS

Mother's Name:  
Mrs. Seema Goel  
Father' Name:  
Mr. Kushal Goel  
D.O.B :  
20 September,2000  
Languages Known: English , Hindi , Punjabi

## EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,  
Gharuan  
Session: 2018-2022 | Score: 7.53 CGPA

Intermediate (CBSE) | D.A.V Public School, Ludhiana  
Session: 2017-2018 | Percentage: 84.6%

Matriculation (CBSE) | D.A.V Public School, Ludhiana  
Session: 2016-2017 | Percentage: 9.2 CGPA

## TRAINING & PROJECTS

### PROJECTS :

1. Car Rental Quote System Web Application : This is the project which has been developed in Django Web Framework using HTML , CSS, Bootstrap , Java Script , J Query , AJAX , Django , Python Language & SQLite Database. This application performs the CRUD operation for the booking of the cars for the customers as well as the administrator .
2. Car Rental System Software : This was made in python language and Tkinter in the Front end and My SQL in Back end . This software helps the admin of the organization to book the cars , store the details of the customers and generate the bill for customers .
3. Hospital Appointment System : This was made in python language and Tkinter in the front end with the Sqlite Database . This software is used to allocate the appointments to the patients in efficient manner .

### TRAININGS :

1. 6 weeks Training in Python from Coursera
2. Training in C++ and Python from Aptech institution , Ludhiana
3. 6 weeks Training in Web Development from Coursera

## WORK EXPERIENCE

- Worked as Subject Matter Expert in Computer Science subject in Chegg

## ACADEMIC ACHIEVEMENTS

- Google Certificate of Merit in Crash Course in Python from Coursera
- Google Certificate of Technical Support Fundamentals from Coursera

## CERTIFICATIONS & AWARDS

- Microsoft Technology Associate Certificate of Introduction to Programming Using Python
- Digital Marketing Certification from Google
- HTML, CSS and JavaScript for Web Developers Certificate from Coursera

## EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Volunteer community activities