



# Abhishek kumar

Address: #97 Police line Lawrance Road,  
Amritsar

E-mail: [abhi98.ak98@gmail.com](mailto:abhi98.ak98@gmail.com)

Phone: +91 9855878794

LinkedIn:

<https://www.linkedin.com/in/abhishek-kumar-25b042194>

## PROFESSIONAL SUMMARY

To take a challenge and work in an organization where I can have extensive project management experience and to gain advanced knowledge of developing software and programming language. A team-spirited people-oriented professional ready to give my best in the field of computer engineering

## TECHNICAL COMPETENCIES

C++ | JAVA | PYTHON | HTML | MySQL



CSS | BOOTSTRAP4

## INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making | Positive Attitude | Helpful | Adaptable

## INTERESTS & HOBBIES

Cricket | Reading facts about universe | Socialize | Music | Travelling

## LANGUAGES KNOWN

English | Hindi | Punjabi

## PERSONAL DETAILS

Father's Name: Mr. Ashok kumar

Mother's Name: Mrs. Anjna kumari

D.O.B.: 02 August 1998

## EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan  
Session: 2017-2021 | Score: 6.88CGPA

Intermediate (PSEB) | DAV Senior Secondary School Amritsar, Punjab Session: 2015-2016 | Percentage: 81.1%

Matriculation (CBSE) | Police DAV Public School Amritsar, Punjab Session: 2013-2014 | Percentage: 76 %

## TRAINING & PROJECTS

### Online Airlines Reservations System

July 2018-December 2018

- Provide an online booking facility to be used by the client of the company as a method of delivering services to the airline company's clients. Provide a secured online booking facility to be used by the airline authorized employee to manage the reservation and ticketing system.
- Language Used-C++, My SQL for Database, HTML for web designing

### Virtual and inter-virtual Connectivity Network

- "VIRTUAL AND INTERVIRTUAL NETWORK CONNECTIVITY" is an networking project based on dynamic routing techniques and switching technique with Vlan and Inter-vlan concepts for broadcast domain.
- CISCO PACKET TRACER is used as simulator to make this project

## ACADEMIC ACHIEVEMENTS

- Class Representative in First semester in my Bachelor's degree.
- 1st position in inter-college quiz competition held at CGC Landran
- Awarded as the "Best Speaker" in debate competition
- Attended Workshop on Big data held at Chandigarh University in 2018-19

## CERTIFICATIONS & AWARDS

- Certification in Microsoft Technology Associate (Networking Fundamental ) July 2019.
- 6-week industrial training In networking (CCNA) and Cyber security certificate From 01 June 2020 to 15 July 2020.
- Certification of "WORLD IOT Hackthon" Organised by IEEE

## EXTRA CURRICULAR ACTIVITIES

- Ethical hacker
- District Hockey player (north zone -2) winner