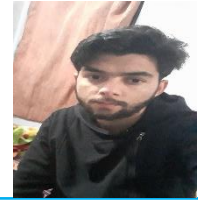# AZMAT AHMAD WANI

+91- 7006305670 | azmat1901219@gmail.com|
Khrew ,Pulwama ,Jammu And Kashmir.
D.O.B: 08/12/2000
Branch: Computer Science and Engineering

Career Objective

My objective is to achieve a responsible position and explore myself more efficiently in an industry. My goal also includes learning new technologies which will be introduced in upcoming years and contribute my best skills to the company. I would like to expand my knowledge by working hard and learning as much as possible.

Academic Details

- **B.tech C.S.E.- 7.35 Cgpa**
  Sardar Beant Singh State University
- **HSC- 80.2%**
  Muslim Education Institute
- **SSC- 79.8%**
  Muslim Education Institute

Computer Skills

- Programming Language-C,C++,Java.,Python,Javascript, CSS, HTML
- Frameworks-Bootstrap , Django, ReactJS , pureCss
- OS- Windows and Linux.

Educational Achievements

- Achieved 3nd Rank in CSE. (Semester 3) 2020-21 by securing 8.29sgpa.
- Achieved Highest marks in Subjects Physics and Chemistry In HSC at School Level
- Achieved highest marks in subjects Science and Mathematics in SSC at School Level

Seminars and Workshops

- Attended one day workshop on "**UI/UX**".
- Attended workshop on **Cloud Computing**.
- Attended workshop on **Python** at Talent Battle
- Completed A 20 hoursworkshop on C++ at Talent Battle

Extra-curricular Activities:-

- Participant of UN Green Revolution Program organized byUN Environmental Department.
- Participated in general Quiz competition based on some technical and non-technical(Aptitude) questions at inter college level in BCET at Gurdaspur.
- Participated in sports (Running) at College Level at Gurdaspur.

Project Details

- **Object Detection**
  - Programming Language: Python
  - Students can use it for detecting the object that are around them like bottle ,copy,pen,human etc

- **Matrimonial Website**
  - Programming Language : HTML CSS Javascript
  - This Website can be used by people to find there soulmate easily and quickly with just few clicks and arrange the Meeting online as well as offline
- **Stress Detection Using DL**
  - Programming Language :Python
  - This gives Information about the person whether he or she is stressed out or not based on textual data or facial expression .

Co-curricular Activities:-

- Participated in Technical Quiz competition based on C programming named "**Techno mania**" at College level.
- Participated in "**Poster Presentation**" competition on the topic "**Internet of Things**" at college level.
- Successfully completed the "**C++ programming**" test organized at Beant College of Engineering And Techolgy in 2020.
- Successfully completed the "**C & Java programming**" test organized By College In 2022

Organizing Activities:-

- Executive of ISTE society Orgainsed teqfest 2k22.
- Member of "Special Interest Group" in BCET gurdaspur.
- Worked as a Sports Team Leader at School Level for 2 years

Hobbies and Interests:-

- Solving general problem statements of C, C++ And Python and hence analyzing them.
- Web Surfing to learn new things.
- Sketching.
- Cricket.