

# ANS ALI



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## SKILLS

- C/C++
- HTML/CSS
- PHP
- MySQL
- Python programming
- Machine learning
- Deep learning
- Problem-Solving
- Teamwork
- Strong Communication

## EDUCATION

### BAHRIA UNIVERSITY

BS Computer Science

2021 - 2025

### F.G DEGREE COLLEGE FOR MEN WAH CANTT

Pre-engineering

2018 - 2020

## PROFILE

As a passionate computer science student , I am eager to secure an internship that allows me to apply my technical skills and theoretical knowledge in a practical environment. With a solid foundation in data structures, algorithms, and experience with CNNs, I am skilled at using AI and ML methods to tackle difficult problems. I am particularly enthusiastic about opportunities that challenge me to innovate and contribute to impactful projects.

## PROJECTS

### CLI BASED DICTIONARY SYSTEM

A CLI-based dictionary system in C++ for efficient word lookup and management.

### CLI INTERNSHIP MANAGEMENT SYSTEM

A console based internship management system built using C++ and Object-Oriented Programming (OOP) principles for efficient handling of internship applications, assignments, and tracking.

### CLI BASED DICTIONARY SYSTEM USING DSA

Efficiently implement and manage a dictionary using advanced data structures and algorithms in C++

### CLI INTERNSHIP MANAGEMENT SYSTEM

Streamline internship management with a CLI system using MySQL, PHP, HTML, and CSS.

### IMAGE CLASSIFICATION

Classify images with high accuracy using Convolutional Neural Networks (CNNs)

### VEHICLE CLASSIFICATION

Classify vehicles accurately using Convolutional Neural Networks (CNNs)