



## CONTACT

☎ +918858809959

 [Arjun Agarwal](#)

✉ agarwal02arjun@gmail.com

 [Arjun Agarwal](#)

## EDUCATION

### Bachelor of Technology, Computer Science

- Ajay Kumar Garg Engineering College  
2021-2025  
8.31 CGPA

### Intermediate

- St. Don Bosco School  
2020-2021  
87.20%

### High-School

- St. Don Bosco School  
2018-2019  
86.33%

## SKILLS

- Programming Skills - Java + DSA | OOPs | Python | SQL
- Numpy | Pandas | Matplotlib | Seaborn
- Machine Learning | Scikit-Learn
- Deep Learning | TensorFlow/Keras
- Natural Language Processing
- Data Visualisation Tool - Power BI
- Statistical Techniques
- Data Scientist
- Tools - Git/GitHub | VS code
- Coding Skills - 200+ on Leetcode
- Teamwork
- Critical Thinking
- Interpersonal Skills

# Arjun Agarwal

## Computer Science Engineering

### PROFILE

Seeking a challenging position in a technical organization that can provide me with an opportunity to improve my skills and strengths in conjunction with the organizational goals and to attain excellence through experience.

### EXPERIENCE

#### Training

- DataScience from Nullclass

1. Gained Knowledge on deep learning methodologies and acquired proficiency in various deep learning techniques, including neural networks, CNNs, RNNs, and NLP.

#### Internship

- Ardra AI | Data Science Intern

1. Developed weekly Power BI dashboards, created chatbot through Stack AI, and built machine learning models.

#### Projects

- House Price Prediction | Machine Learning

1. Developed house price prediction models using machine learning, enhancing market analysis and aiding investment decisions.

2. Also worked on projects like IRIS classification, car price prediction, wine quality prediction, sales prediction, and unemployment analysis.

- Image Classification | Computer Vision

1. Designed and implemented an image classification model to recognize five sport players for automated identification and analysis.

- Emotion Prediction | CNN | Deep Learning

1. Implemented deep learning models for emotion prediction from images.

2. Also worked on age and gender detection project.

- Cricket Data Analysis Power BI

1. Utilized Power BI for cricket data analysis, creating interactive dashboards to enhance performance evaluation and decision-making.

2. Also worked on sales and HR data analysis.

- Language Translation App | NLP | Deeplearnig

1. Developed language translation app using NLP for seamless, context-aware text translation, enhancing user comprehension.

### CERTIFICATION

- [Certified in DSA from Apna College](#)
- [Certified in Supervised Machine Learning from Coursera](#)