

Ameya Chawla

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3th Year , Bachelor of Technology in Computer Science and Engineering

EXPERIENCE

KPMG — Data Analytics Consulting

July 2020 - August 2020

Virtual Experience of Data Analytics Consulting job on Data Quality Assessment , Data Insights and Data insights and Presentation.

Eleven Eyed Productions — Social Media Analyst

September 2020 - October 2020

Social Media Marketing internship where I worked as Social media Marketing analyst and developed strategies to increase marketing through social media.

GeeksForGeeks — Technical Content Writer

May 2020 --Present

Technical Content writer internship where my many articles are published on various topics of Machine Learning , Web Development , DBMS and Theory of Computation.

GTBIT —Company Hunter(Lead)

January 2021 - Present

Company Hunter internship where i consult with all the students of my branch(CSE) about placements and guide them for their application to relevant companies.

EDUCATION

Bal Bharati Public School, Pitam Pura -High School

Class 2018

I completed my high school with subjects Mathematics,Biology,Chemistry,Physics and English with 94% in my class 12th.examination.

Technical Skills

Machine Learning
Backend
Development(Flask)

RESEARCH

Research Paper Title “Using AI to predict whether a Human will suffer Cardiovascular Disease” is in communication with journal “Biomedical Engineering “ of Springer Publications.

CERTIFICATIONS

Data Science Master Course
-Coding Blocks

Machine Learning Training
-Internshala

Machine Learning Training
-Hackveda

PROGRAMMING LANGUAGES

Python

Java

C++

C

Awards

Guru Tegh Bahadur Institute of Technology, Rajouri Garden —Bachelor of Technology in C.S.E

Class 2022

I am currently pursuing my bachelors of technology in Computer Science and Engineering with CGPA of 9.189 .

PROJECTS

Food Item Classifier —

Residual Neural Network based application to classify the food item images given by user in input.

<https://github.com/ameyachawla99/FoodImageClassifier>

Face Recognition-

OpenCV based project to read faces and train on them then classify while testing

https://github.com/ameyachawla99/Face_Recognition

Diabetes Classification -

KNN based model to classify people with diabetes or not .

<https://github.com/ameyachawla99/DiabetesClassification>

Chemical Classifier -

Logistic Regression based model to classify chemicals .

<https://github.com/ameyachawla99/Chemical-Classfier>

Silver Honour at Final of
International Youth
Mathematics Challenge

Extracurricular Activities

Senior editor of college Noor
Magazine

Designer at Prisma Art Society

Write blogs at
comicboy.video.vlog