

# ANUJ GUPTA

## SOFTWARE ENGINEER



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### Summary

I'm currently working as a Data Analyst in ElanceMart Solutions. I have completed my Bachelor of Technology in Electronics and Communication Engineering. I like to do ordinary work in an extraordinary manner. I'm quite creative and focused on work. Regularity, dedication, and self-motivation are the key features of my life. I regularly read new research, development, and innovation by tech giants in my free time.

### Professional Skills

**Programming language** - Java,  
Python, R, C/C++

**Database:** MySQL, PL/SQL

**Web development:** Frontend-  
HTML, CSS, JavaScript,  
Bootstrap, XML

**Artificial Intelligence:** Machine  
learning, data visualization, data  
analyst, data cleansing, data pre-  
processing

**DSA:** Data structures, algorithm  
analysis, DSA basics

**Tools:** MS Visual Studio, Microsoft  
Office, PyCharm, LibreOffice,  
Spyder, Jupyter, OpenCV,  
Anaconda, Eclipse

**Operating System:** Windows,  
Linux, MacOS, Ubuntu

**Soft Skills:** Planning &  
Management, Public Speaking,  
Handling Clients, Digital  
Marketing

### Work Experience

#### Elancemart

Business Data Analyst  
07/2022 - present

I worked as a Business Data Analyst here with different tools.

#### GizMeek

Technical Data Analyst  
01/2020 - 10/2020

I worked as a Technical Data Analyst here with different tools.

#### The Spark Foundation

Python & Machine learning  
01/2019 - 04/2019

I worked as a python developer & worked on ML models & datasets

#### TheBrinkWire

Strategical Analyst  
01/2022 - 06/2022

I worked as a Strategical Analyst here under a team of interns & seniors & learned google analytics & statistical analysis

#### MasticateByte

Technical Content Writer  
06/2018 - 12/2018

I worked as a Technical Content Writer here for regular articles and publications for the tech world.

## Work Experience

### Advanced Level Telecommunication Training Centre (ALTTC)

Intern

06/2019 - 07/2019

Worked on handling hardware components of Embedded systems. Writing VHDL codes to run hardware.

## Education

### Maharaja Agrasen Institute of Technology

2017 - 2021

GGSIU B. Tech- Electronic and Communication Engineer (ECE) 74%

### The Baptist Convent School

- 2017

CBSE Class -12th (76%) in PCM with PE2016

### The Baptist Convent School

- 2015

CBSE Class -10th (92%) in PCM with PE2014

## Projects

### Dual Halo Triple Material

2020 - 2021

The analytical subthreshold current model of Dual Halo Triple Material Surrounding gate MOSFET and comparisons to other triple material MOSFETs

### MOSFETs

- 2020

MOSFETs - Designing and analysis of dual-halo triple material surrounding gate2020

### Chronic Kidney Disease

2019 - 2020

It's a Machine Learning-based predictive analysis of patients. The worked for it.

### CRICINFO - Cricket Data on Demand

2018 - 2019

This project uses Python to web scrape the data that we provide from EspnCricketinfo. The aim to store data for a particular match using the unique match number embedded in the matching URL from ESPNCricketinfo, respectively, and database daily for recent games and provide data for the matches not stored in our databases by gathering the data on the go.

### Attendance Management System

2017 - 2018

An attendance management system refers to an organization's approach to **tracking employee time and attendance information**. An accurate attendance and time tracking system helps you save time and effort in calculating your employees' working hours.

## Certifications

2023

Python, Machine Learning, Data Science, Artificial Intelligence from NIELIT, Future Skills

2022

Strategical Analyst at **TheBrinkWire**, Technical Content Writer at **Masticatebyte**

2021

Case Studies on Healthcare Industry, Sales and Marketing, Insurance Industry, HR from **Great Learning**

2020

Machine learning & Data Science from IIT Delhi

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## Certifications

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2020	Web development Front-end from Udemy
2020	Professional Python, C, C++ & Core-Java, Advance Java Course from <b>NPTEL,Udemy, Sololearn &amp; NIELIT</b>
2018	Tech content writer & analysis at <b>GizMeek</b>

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## Research - Publication

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**IJRASET**: MOSFETs (MOSFETs )

I worked on a research paper on MOSFETs - Designing and analysis of dual-halo triple material surrounding gate

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## Languages

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Hindi (Native) | English (Professional Proficiency) | French (Beginners) | Punjabi (Beginners)

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## Interests

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- ◆ CrossFit games
- ◆ Trekking
- ◆ Sports activities, travelingListening
- ◆ music
- ◆ I regularly used to solve puzzles, Reasoning, Real life & Critical problems.I like
- ◆ to play Badminton, Volleyball, Chess & PS/PC games.

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## Achievements

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- French certified in school
- Hackerrank: 2-star coder
- Project Euler: Top 500 in India
- 3rd position in Badminton at Regional level in school
- IBM Bluemix hackathon IIIT-D 2018
- Roblox Junior Hackathon Koding Kingdom 2020
- Rajasthan Digifest Hackathon 2018
- Best Well-Dressed Award in School
- Best Book review award in library
- Class representative (CR) for 2 years
- Elected as Class Monitor (CM) for 3 years in school
- SIH (Smart India Hackathon) 2018 Level-1: Shortest route/path algorithm for traveling of users

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## References

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- ◆ **Cognizant**: Prateek Gupta: SWE Full Stack Engineer
- ◆ **Cadence**: Lakshay Gupta: Software Engineer - I (SDE-I)