# ANURAG PATIL

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## Professional Summary

I bring adaptability and a rapid learning aptitude to the table. Embracing new technologies quickly, I'm poised to contribute effectively in any tech-driven environment.

## Education

**Bachelor Of Engineering: Artificial Intelligence and Data Science**          *2020 - 2024*
*DY Patil College of Engineering*                                                        *Maharashtra India*

**Higher Secondary Education (HSC) Class XII: PCM (79.53 %)**          *June 2020*
*Pad. DY Patil Jr. College*                                                                *Maharashtra India*

## Skills and Software

| Python | R | C++ | Data Analytics | Machine Learning | Deep Learning | Flask | Django | Tableau | Power BI |
| SQL | MongoDB | NLP | Ms – Excel |

## Experience

**Software Developer Intern, *Bolesale***                                      *Feb 2023 – May 2023*
- React Native App: At Bolesale, I contributed to a hybrid e-commerce app using React Native and Firebase.
- Roles: Managed 10+ APIs, designed UI, and played a vital role in Google Play Store launch.
- Skill Growth: Improved collaboration, issue resolution, and software development skills during impactful internship.

**Data Analyst Intern, *ShapeAI***                                            *March 2022 – June 2022*
- Data Visualizations: At Shape AI, I turned complex data into clear visuals for informed decision-making.
- Model Building: Applied stats and ML to identify patterns, predict trends, and offer data-driven suggestions.

**Technical Content Writer, *GeekforGeeks***                            *August 2021 – December 2021*
- GFG Technical Content: Website offering student-focused tech articles and learning maps.
- Machine Learning Articles: Contributed two technical pieces on machine learning to GFG.

## Projects

**Medify - A Multi-Disease Detection Web Application**          *Python |Machine Learning | Flask*
- Accurate Diagnostics: Medify uses AI to detect diseases like diabetes, cancer, and COVID-19.
- Simple Reports: User-friendly reports offer clear findings and recommendations.

**YouTube Comment Analyzer**                                              *Python |NLP | Flask*
- YouTube Comment Analyzer is a platform for analysing the comment section as Positive and Negatives.
- Uses SMTP to send the results as CSVs to the given E-mail.
- Provides an interactive UI with Flask at the backend.

**Online Voting System: Secure and Efficient Electoral Process**          **HTML | CSS | PHP | MySQL**
- This is a basic web application that can enable online voting process.
- It comprises of Registration, Login, dashboard, Administration and data bases handling.

**Stock Market Prediction**                                              *Python |Machine Learning | Jupyter-lab*
- Stock Market Prediction using Le-Net Architecture.
- Google Stock Price dataset used to train the model.

## Certifications

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| Google Data Analytics | (Coursera) | NLP | (DevTown) |
| Machine Learning A-Z™: AI, Python & R | (Udemy) | Deep Learning | (Udemy) |

## Awards and Honours

- Secured 7th position in Data Visualization Viz-a-thon
- Kaggle Competition Contributor
- Secured 8th rank in DataSolve-India (NLP Multilabel Classification Challenge hosted by Wolters Kluwer.)