

ANWAYAJYOTI DEY

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Professional Summary

Strong in design and integration with intuitive **problem-solving skills**. Proficient in **C, C++,PYTHON, JAVASCRIPT, and SQL**. Passionate about implementing and launching new projects. **Ability to build web solutions according to business requirements**.

Education

Royal Global University

Guwahati, Assam

Bachelor of Technology in Computer Science Engineering, **CGPA 8.81**

(Aug.2019 - July 2023)

- Coursework in OOPS, DS & Algo, DBMS, COA.
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Project Work

COVID-19 LIVE STATS (TRACKER) Website | HTML,CSS,JavaScript.

- Build a website that lets users check COVID19 status.
- The user can **browse different countries and check for the active corona count** .

FIFA PLAYER ANALYSIS | Pandas, NumPy, Matplotlib, Scikit-learn, Seaborn, Missingno ,Ipywidgets .

- Performed a **full exploratory data analysis** on the dataset , with the given dataset.
 - Also **created visualizations using univariate bivariate and multivariate analysis** .
 - Build a **website** that lets users know about the current COVID count.
 - The user can browse for different countries and know the number of active corona cases .
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Skills

Knowledge In Technology:

- Database Handling.
- In Depth Knowledge in DS & Algo, DBMS.
- Building web applications using HTML/CSS & JS, Django.

IT Constructs:

- DS and Algos, OOPS, DBMS.

Programming Languages:

- C, C++,Python, JavaScript.

Tools:

- Anaconda, Git, Heroku, PyCharm.

Database:

MySQL.

Certifications & Workshops Attended

- **Internship completion in Machine Learning** (Skill Vertex)
- Machine Learning with Python Workshop (IIT Guwahati)
- Ethical Hacking Workshop – Technique (IIT Guwahati)
- Data Science Foundation using R Workshop (360digi, Online)