# Avneet

**Personal info**
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Birth Date - 26/04/2003

## Profile

Highly motivated and detail-oriented Python developer with a strong foundation in computer science and a passion for creating efficient and scalable web applications. Possesses a solid understanding of object-oriented programming and experience in developing projects using Python and related frameworks. Committed to continuous learning and staying up-to-date with the latest technologies and industry trends.

## Internship:

**KDataScience Solutions Private Limited, Gurugram**

**Duration: 6 Months**

- Developed web applications using Python and Flask.
- Participated in code reviews to ensure code quality and adherence to best practices.
- Contributed to the improvement of the development process through feedback and suggestions.
- Collaborated with a team of developers to improve existing functionality.

## Education

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**Bachelor of Computer Application**
**Dr. Bhimrao Ambedkar University, Agra, India.**

**12th - Ramanlal Shorawala Public School, CBSE Board, Mathura(U.P), India.**

**10th - Vidya Sagar Academy, CBSE Board, Mathura(U.P), India.**

## Achievements

HackerRank Certified in SQL, Python

Udemy Certified in The Data Science Course

## Projects

- Developed a movie rating and review website using Flask, where users can search for movies, add them to the database, rate and review them, and view a list of movies ranked by their average rating. The application utilizes The Movie Database (TMDB) API to retrieve movie data, including titles, release years, descriptions, and poster images..
- Created a financial dashboard using Power BI to analyze and visualize key financial metrices.
- Integrated multiple data sources, performed data cleaning,and designed interactive visualizations to provide insights into financial performance

## Skills

**Languages**
Python

**Operating Systems**
Windows
Linux

**Databases**
Oracle
SQL

**Libraries**
Pandas
Numpy
Matplotlib
Scikit-Learn

**Version Control**
GitHub

**Data Visualisation Tool**
Power bi

**IDE**
Pycharm
VSCode

**Framework**
Flask