

Vikas Kumar

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WORK EXPERIENCE

Web Developer

Aug 2022 - Aug 2023

As a key member of the website development team, I was responsible for implementing the design and user interface of the mycine club website.

Mentor at Training Camp 1.0

Jan 2023 - Feb 2023

I was responsible for educating students on the fundamental algorithms and applications of Machine Learning.

Intern at CodeClause

March 2023 - March 2023

Completed internship at CodeClause where I gained practical experience in DataScience by creating Machine Learning model.

Intern at Innomatics Research Lab

March 2022

Pursuing internship at Innomatics Research Lab where I learning about flask, Streamlit and Chatbots,

PROJECTS

Movie-Recommendation-System (ML)

[Link to Code](#)

The goal of a movie recommendation system is to personalize the movie-watching experience for each user by suggesting films that are most relevant to their individual tastes.

Three Layer Encryption For Enhanced E-Commerce Website Security

[Link to Code](#)

The goal of Three Layer Encryption is to secure the E-commerce website more secure. Review paper in PnrJournal 2023

Virtual Car Showroom

[Link to Demo](#)

A virtual car showroom typically includes features such as 3D models of cars, 360-degree views, detailed specifications, and interactive features such as test drives and configurators .

EDUCATION

2021 - 2025	Bachelor's Degree at KIET GROUP OF INSTITUTION	(GPA: 7.56)
2020	Class 12th Ajmani International School	(80)

PUBLICATIONS

Vikas, Kumar (Jan. 2023). "Paper: Invo-Substitute: Three Layer Encryption For Enhanced E-Commerce Website Security Using Substitution Cipher And Involution Function". In: *Journal of Pharmaceutical Negative Results*, 1621–1640. VOL. 14 SPECIAL ISSUE 02 (2023).18, p. 20. URL: <https://www.pnrjournal.com/index.php/home/article/view/7295>.

SKILLS

Skills C, C++, Python, Machine Learning, Unity3D, AR/VR, HTML5, CSS3, ANN.
Some More Skills Leadership , Teaching , Public Speaking

ACHIEVEMENTS

- Hack This November (Inter College Hackathon) Winner.
- Top 1.0% performer in MLH Global Hack Week