Navneet **Gupta**

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Education

J.K. Lakshmipat University   *Jaipur, Rajasthan ,India*
BTech. in Computer Science   *July 2019 – May 2023*
GPA: 8.7

Macro Vision Academy   *Burhanpur, M.P. ,India*
12 in PCM   *2017 – 2018*
GPA: 79.8%

Internship Work

Faco Care Pvt.Ltd.   *Jaipur , Rajasthan*
Web development and Project manager   *October 2020 – Dec 2021*
- I take care of task to be given to other co-worker and work on the idea (like how to implement, basic frame work , feasibility and many more criteria).
- On the tech side I was in web development team where I learned about the HTML ,CSS and created pages for my startup website..
- My Team and Time management skills were improved and got to know about the new things
- https://faco-care.online/

Skills

Programming Language: HTML, CSS, Python 3, JavaScript, Java
Platform Used: Google Cloud Platform, Ui Path Studio, Blender

Projects

Survey Management System   *Java, JFrame*
Project Based on DBMS that uses front-end as HTML, CSS, and backend as PHP/MySQLi, JavaScript (jQuery/Ajax), and Bootstrap for the design.The system has 2 types of users which is the admin and users.

Multi-Modal Genre Classification for Movies   *Python*
Using Machine learning models and algorithms to predict the genres of a particular movie. In this paper, we addressed the multi-label classification of the movie genres.we have used two major types of data visual and textual collected from the IMDB and TMDB.

React Project   *JavaScript, HTML, CSS, Express, Node.js*

learn how to work with node, JavaScript , MongoDB , API calling . Implemented these functionality on various sample project like updating data to database , created a online compiler that uses API   *https://github.com/navneet1395/pythonlearner*
which run program with the help of the docker, created interactive navbar and many other things.

Certificates

Date		
May 24 2022	**Architecting with Google Compute Engine**,	*Coursera*
Jun 22 2020	**Mathematics for Machine Learning: Multivariate Calculus**,	*Coursera*
Jun 7 2020	**Winner at COVIDathon - Decentralized AI Hackathon**, Recognized for creating an solution for the health and tech industry.	*Decentralized AI alliance, Ocean ,SingularityNet*
May 22 2020	**Mathematics for Machine Learning: Linear Algebra Achieved**,	*coursera*