Kuldeep Singh

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EDUCATION

AKTU |Batcholor's
IILM Academy of Higher Learning
2019 - 2023 |Greater Noida, U.P, India
Current Percentile : 72.7% (Persuing)

Intermediate |PCMC
TATA DAV Public School W.B.D
2017 - 2019 |Ghatotand, Ramgarh, Jharkhand, India
Percentage : 76%

High School
TATA DAV Public School W.B.D
2017 |Ghatotand, Ramgarh, Jharkhand, India
CGPA : 7.8

LINKS

Portfolio://kdprofile
LinkedIn:// Kuldeep Singh
Github:// KuldeeeSingh00048
Quora:// Kuldeep-Singh

TECHNICAL SKILLS

- JavaScript, C++, Python, HTML5 & CSS3
- **Frameworks**: React.JS, Node.JS,Express.JS, MongoDB
- SQL/NoSQL Databases: MongoDB, MySQL
- DSA (Basic)
- Git, Heroku, Netlify
- Strong leadership qualities within group environments.

REFERENCE

- Ankit Gupta Assistant Professor at IILM AHL
- Vikash Singh Assistant Professor at IILM AHL

EXPERIENCE

The Intern Academy | Python Programmer INTERN
Sept 2021 - Oct 2021 | Remote

- Work on Automation of Social Media Platform using Python
- Created a bot that automate the Instagram by doing basic work that human have to do daily like liking,commenting the post follow the people in suggestion list .
- Certificate of completion

PROJECTS

TASK PLANNER | using MERN

- This website is all about the task planned by user and according to them task will lying under their particular priority(High,Medium &low) & status .
- Website & Code-Repo

PERSONAL PORTFOLIO | using MERN

- Portfolio contain all my academic records, skills , Academic activities,etc.
- Website & Code-Repo

ONLINE MOVIE TICKET BOOKING | using MERN

- This Website show the functionality of ticket booking site that how the original site booked the ticket.
- Website & Code-Repo

REAL ESTATE HOUSE RENT | using MERN

- This website contain the different data of houses for the client . Client can filtered out which type of house they need whether they want to buy or live on rent.
- Website & Code-Repo

ROBOTIC HAND | using Python & ML

- This project contain a dummy hand which copy our hand movement through webcam. Go to the video for better visualization on website.
- Website & Code-Repo

HOBBIES

- Exploring about new innovations in the field of Artificial Intelligence.
- Learn new technology related to my background.
- Basketball,Kabaddi