

Mateshwari Prasad Verma

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SKILLS

PROGRAMMING

- CORE PYTHON LANGUAGE
- JAVA SCRIPT
- SQL/ MONGODB
- C++(FUNDAMENTAL)

FRAMEWORK/TOOLS

- DJANGO
- NODE-JS
- REACT-JS
- NUMPY
- PANDAS
- MATPLOTLIB

RELEVANT SKILLS

- DATA STRUCTURES AND ALGORITHM
- WEB DEVELOPMENT
- MACHINE LEARNING

POSITION HELD

- CODING CONTEST HEAD@
SRIMT CoderZone
- CORE CO-ORDINATOR @
Debugging- Coding (SRIMT NEXXPLORE 2K19)

LINK

- LinkedIn : [mateshwari](#) verma
- Hackerrank : [mateshwari33](#)
- Github : [mvp33](#)
- Hackerearth : [mateshari33](#)

EXTRA ACTIVITIES

- Attended workshop on Machine Learning(SRIMT)
- Organised various events in SRIMT CODING CONTEST at Hackerrank platform([Link](#))
- Attended various events on Hackerearth Patform([Link](#))
- Member of Core Committee at Engineer's day event(SRIMT).

Certificates

- Programming, data structure and algorithms in Python @ NPTEL(IIT Kharagpur)
- Python Trainee (Internshala)
- Data Structure(Coding Ninja)
- Fundamental of Machine Learning Trainee (Geeks for Geeks)
- Web Development (Coding Ninja)

Education

SR Institute of Management and Technology Lucknow

- B.Tech -(CSE)
- Aggregate- 80% (Till 7th semester)
- JULY 2016 – JULY 2020

City Montessori School, Balrampur

- Intermediate - (PCM)
- Percentile – 86% (UP Board)
- April 2012 – April 2014

WORK EXPERIENCE

SDE Trainee@Career Camp Coding Ninjas Jan 2020-Sep 2020

- Project based training based on web development
- During this i have learn like- DSA,HTML,CSS,Bootstrap,JS, JQUERY,AJEX,Mongodb,Nodejs,Reactjs.
- Some mini and major project like- Portfolio,Web calculator,Task manager,Music player, Habit Tracker,Social Network...etc.

Python Development Intern @Neuraltechsoft,Mumbai Jan 2020 – March 2020

- Worked on Algo Trading
- Technical analysis on stock market using machine learning algorithm and statics .
- Developed a algorithm for automatic trading via interactivebrokers.com
- Tools: Python,IB API ,Numpy ,Pandas,Django, Matplotlib,chartit

ACHIEVEMENT

- GOLDEN BADGE AT HACKERRANK IN PROBLEM SOLVING(Five Star)
- GOLDEN BADGE AT HACKERRANK IN Python(AIR - 300)
- Secured AIR-259 in coding contest at hackerearth for Indeed Hiring Contest April 2019
- Awarded for Academic Excellence in Maths for gaining 100% marks in UPTU Sem Exam.

PROJECTS

1-Portfolio | Django App

Link: <https://github.com/mpv33/mpv-resume>

- This is my Professional online web resume
- Here i mentioned all my certificate and updated project and skill , Professional Profile.
- Tools- HTML,CSS,Bootstrap ,Java script , Python , Django, Sqlite.

2-Python IDLE | Django App

Link: <https://github.com/mpv33/Python-IDLE-Django>

- This is my Personal Python IDLE where we can compile/execute our python code.
- Its just looks like that Online Hackerrank Python IDLE -means given input and after this you can see expect output .
- Developed in Django and Python module

3- AI TIC TAC TEO | Web Game

Link: <https://mpv33.github.io/AI-TIC-TAC-TEO/>

- This is computer vs user and two player web game.
- Its AI very strong means computer never take wrong steps .
- Developed in Java script and help of Minimax algorithm .
- Tools: HTML,CSS, JS.

4- Fun Academy Portal | Node-JS App

Link: https://mpv33.github.io/funacademy_demo/

- Fun Academy Portal provide a lot's of fun at one place.
- Here basically five major section like : PUZZLES(Math Fun, Puzzles/Riddles),GAME(tic tac teo, word scrable) , Creativity(love calculator,name postulator),Downloader(fb vedio downloader, You Tube vedio downloader), Habit Tracker App.
- There are many levels in puzzles sec with timer and score .
- This project done with our team and its also my startup.
- Tools: HTML,CSS, JS. Nodejs, Reactjs, Mongodb.

