

# Mateshwari Prasad Verma

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**Objective:** Self-motivated, highly passionate, and hardworking software engineer looking for an opportunity to work in a challenging organization to utilize my skills and knowledge to work for the growth of the organisation.

## Work Experience

### Software Engineer

Tech Vedika Software Pvt.Ltd, Hyderabad

Nov 2020 – Present

- Working on a Live Web Project based on MERN Stack Technology.
- Designing UI and API Integration using ReactJs.
- Creating a Rest-Full API using NodeJs and MYSQL/MongoDB.

### Python Development Intern

Neuraltechsoft Pvt.Ltd ,Mumbai

Jan 2020 – March 2020

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

## Education

SR Institute of Management and Technology,  
Lucknow

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

CMS, Balrampur

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

## Certificates

- Problem Solving - NPTEL(IIT Kharagpur)
- Python Trainee - Internshala
- Data Structure - Coding Ninjas
- ML Trainee - Geeks for Geeks
- Web Development - Coding Ninjas

## Technical skills

### PROGRAMMING

- Core Python
- Java Script
- Mysql/MongoDb
- C++( Fundamental)

### FRAMEWORK/TOOLS

- Django
- NodeJs
- React Js
- Material UI/ Bootstrap
- VS Code
- Git

### RELEVANT SKILLS

- Data Structure and Algorithm
- Web Development
- Machine Learning

## Projects

### Professional Portfolio | React App

Link: [Professional Portfolio](#)

- Created an online Professional web Portfolio.
- Uploaded all my updated certifications, projects, skills, and work experience.

### Fun Academy Portal | MERN App

Link: [Fun Academy Portal](#)

- My start-up, a fun e-Learning portal.
- Features include solving puzzles, aptitude, a reasoning based learning module and some fun-filled learning exercises.
- Operating it with a team.

### YouTube Clone | React App

Link : [YouTube Clone](#)

- Designed UI and functionality similar to YouTube.
- Integrated YouTube API in ReactJs .

### Social Network | MERN App

Link : [Social Network](#)

- Designed UI and functionality just like Instagram, using MERN
- Login with Google/email Account .

## ACHIEVEMENTS

- Five Star in Problem Solving at HackerRank .
- Five Star in Python Language at HackerRank. ( AIR-400 among over 4M Developers at Hackerrank)
- Secured AIR-259 in the Indeed Hiring Coding Contest April 2019 on the Hackerearth Platform.
- Received the Academic Excellence Award for Maths with 100% marks in the UPTU Semester Exam.

## Link

- LinkedIn : [mateshwari](#)
- Hackerrank : [mateshwari33](#)
- Github : [mvp33](#)
- Portfolio: [Professional Portfolio](#)

## Position Held

- **CODING CONTEST HEAD :**  
SRIMT Technical Fest 2019
- **CORE COORDINATOR :**  
Debugging- Coding event  
( SRIMT NEXXPLORE 2K19)

## EXTRA ACTIVITY

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