|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Gaurav Kumar Mishra | | [gauravmishra892001@gmail.com](mailto:gauravmishra892001@gmail.com) | | | | | | |  |
| Aspiring **Data Scientist, Machine Learning and Software Developer**, | | 9955995957 | | | | | | |  |
| Darbhanga, India | | | | | | |  |
| proficient in Data Science with a focus on Feature Engineering, Data | |
| pre-processing, Creating **Sklearn's Custom Transformer**, **full-stack** | |
| **development**, **Web Scraping** (Beautiful soup and selenium), and | | [linkedin.com/in/gaurav-kumar-mishra-0a3787188](https://linkedin.com/in/gaurav-kumar-mishra-0a3787188/) | | | | | | |  |
| **Python Programming and Java.** | |
| [github.com/gauravblog-art](https://github.com/gauravblog-art) | | | | | | |  |
| **EDUCATION** | | **SKILLS** | | | | | | |  |
| **Bachelor of Technology - CSE** | | |  | | --- | | Python | | |  | | --- | | JAVA | | | |  | | --- | | Django | | | |  | | --- | | Flask | | |  | | --- | | Linux | |  |
| DY Patil International University | |
| |  | | --- | | Machine Learning | | | | |  | | --- | | Deep learning | | | | |  | | --- | | Data science | |  |
| *07/2019 - Present*, | *Pune, Maharashtra 7.7 CGPA* |
| **PERSONAL PROJECTS** | | |  | | --- | | Web Scraping | | | |  | | --- | | Operating System | | | | | |  | | --- | | DBMS | |  |
| |  | | --- | | MySQL | | |  | | --- | | HTML & CSS | | | | |  | | --- | | Git & GitHub | | | |  |
| Data Structure | | | Data structure and and algorithm | | | |  |
| Cardiovascular Ailment Prediction (09/2021 - 11/2021) | |  |



A project aiming to **Predict Cardiovascular Ailment** in a human   
body byconsidering medical data**.**

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| --- | --- | --- | --- | --- | --- | --- |
| Technologies Used - **Python, Machine learning algorithm, Django.**  Movie\_Recommendation\_Sytstem (07/2021 - 08/2021)  Movie Recommender system based on content-based and collaborative filtering recommender systems. | | **ACHIEVEMENTS** | | | | |
| Google Kick Start 2021(Round E) (2021) | | |  | |
| 30 Days of Google Cloud (08/2021 - 09/2021) | | | |  |
| *get hands-on practice on Google Cloud - the tool that powers apps like Google Search, Gmail and YouTube.* | | | | |
| Technologies Used- **Python, Machine learning algorithm.** |  |
| Crime Reporting Management System (01/2021 - Present)  This project is to improve the crime reports and management system by using computer and android based system and making | | Google Cloud Security (05/2021) | |  | | |
| Hackombat 2.0 (09/2021) |  | | | |
| *In this Hackombat 2.0 we got is 1253 rank.* | | | | |

the system more interactive and user-friendly.

|  |  |
| --- | --- |
| Technologies Used - **HTML & CSS, PHP, MySQL.** |  |

**LINKS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **WORK EXPERIENCE** | LeetCode-@12gaurav | |  |  |
| **rawcult** | GeeksForGeeks |  | |  |
| New Delhi | Hacker Rank-@gauravkumarmish4 | | |

*10/2021 - 02/2022*,

*Achievements/Tasks*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Hands-on live project experience as a web developer in | | **CERTIFICATES** | | | | |
| **Django with Python.** |  |
| Improving intrapreneurship skills.  **Coordinating with the team** and contributing to the growth of the **organization.** | | Data Analytics With Python (06/2021 - 07/2021) | | |  | |
| Microsoft AI Class Room Series Workshop | | | | |
| (02/2021 - 02/201) |  | | | |
| AWS Training (04/2021 - 04/2021) | |  | | |
| **Stock Prediction Using Python**  D.Y Patil International University Akurdi Pune | |
| Coursera Training Certificates (01/2020 - Present) | | | |  |
| *06/2021 - 08/2021*, | *Pune, India* |

*Achievements/Tasks*

|  |  |  |  |
| --- | --- | --- | --- |
| The aim is to predict the future value of the financial stocks | **INTERESTS** | |  |
| of a company with the use of Any Algorithm. |
|  | |  | | --- | | Data science | | |  | | --- | | AI & ML | | |  | | --- | | Problem solving | |
| Learned, Researched on Varies machine learning algorithm. |
|  |  |
| Acquired experience of **coordinating and working in** | |  | | --- | | Software Development | | | web Development |
| **teams**. |

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| Data Structure and Algorithm |