

**MAYANK TRIPATHI**

PROFESSIONAL SUMMARY

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| **Python | ML | CV** |  | Sophisticated Machine Learning Engineer with 6 months of Industry Experience as a  Computer Vision engineer. |
| **SKILLS** |  | Working experience and extensive knowledge in Python with libraries such as Sklearn, Fast.ai , Numpy, Pandas, cv2, Matplotlib. |
| Computer Vision |

Machine Learning

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| Python |  | WORK HISTORY | |
| Deep Learning |
| OpenCV | Computer Vision Intern | |
| **CONTACT** | Trendzlink Pvt Ltd | Nov 2021 - present |
| Successfully delivered **Automation Project** using | |
| Computer Vision skills. | |
| +91-7378921040 |  | Worked with multiple Raspberry Pi's in a **master-slave** | |
|  | architecture. | |
| mayank13430@gmail.com |
| Distributed AI, deep learning and computer vision | |
| LinkedIn: |
| solutions. | |
| www.linkedin.com/in/maya |
| nk13430 |  | Machine Learning Intern | |
| DY Patil Int Uni | April 2021 - August 2021 |
| Designed, implemented and evaluated new models and rapid software prototypes to solve problems in machine learning and deep learning.  Implemented and evaluated artificial intelligence and machine learning algorithms and neural networks for diverse industries.  Exceeded goals through effective task prioritization and great work ethic.  Used coordination and planning skills to achieve results according to schedule.  Identified possible system enhancements to improving functionality and streamline administration.  Studied new technologies to support machine learning applications. | |
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LANGUAGES

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| ENGLISH  KOREAN  HINDI | EDUCATION | |
| 2019- Present | Bachelor of Science Artificial Intelligence D.Y Patil International University Sector 29, |
| Nigdi Pradhikaran, Akurdi, Pune 411044 | |