

# Aditya Maurya

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## EDUCATION

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| <ul style="list-style-type: none"><li><b>Chikitsak Samuha's Patkar Varde College of Arts, Science &amp; Commerce Goregaon (W)</b><br/>Bachelor of Science – Information Technology; CGPA: 9.15</li></ul> | <b>Mumbai, India</b><br><b>2021 - 2024</b>                         |
| <ul style="list-style-type: none"><li><b>Chikitsak Samuha's Patkar Varde College of Arts, Science &amp; Commerce Goregaon (W)</b><br/>HSC – Science;</li></ul>   | <b>Mumbai, India</b><br><b>2020 - 2021</b><br><b>Marks: 85.83%</b> |

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## SKILL SUMMARY

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|---------------|--|
| • Language    | Python, Java, HTML, CSS, JavaScript, Node JS                             |
| • Library     | Machine Learning library(Numpy, Matplotlib, Pandas, SciPy etc), React JS |
| • Platform    | PyCharm, Visual Studio Code, Jupyter Notebook, Netbeans                  |
| • Other       | MySQL, SQL, MongoDB, Data Structure, OOPs Concept, Node JS               |
| • Soft Skills | Self confident, Hardworking, positive mindset etc                        |

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## WORK EXPERIENCE

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| <b>Graduate Trainee    Tata Consultancy Services</b> <ul style="list-style-type: none"><li>Python, AI &amp; ML, Java, Web Development, Docker, Git etc.</li><li>Gained Practical experience in many technology as Machine learning, AI, Python, Java, Web Development, Agile &amp; DevOps tools etc.</li></ul> | <b>August 2024 – Present</b>   |
| <b>Web Development Intern    LearnWik Pvt. Limited</b> <ul style="list-style-type: none"><li>HTML, CSS, JavaScript, Node.js, and MySQL.</li><li>Developed real-world web applications, enhancing problem-solving and teamwork skills.</li></ul>  | <b>June 2023 – August 2023</b> |

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## PROJECT

- Image Editing Platform || [Link](#)**
- This project is designed in Python and some library of python such as OpenCV, numpy etc.
  - In this project user can upload his image and according his requirement they can change or modify his image.
- Face Recognition Attendance System || [Link](#)**
- This project is Python and and some python library.
  - This is designed for attendance system by using scanning of student face and automatic mark attendance in in the database.
- My Portfolio Website || [Link](#)**
- This project is designed in Reactjs.
  - In this project we have mention all about myself such as education, skill experience etc.

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## CERTIFICATES

**SQL With Python Basis**  
**Basic Cyber Security Program**