

TANMAY PAWAR

BE ELECTRONICS &
TELECOMMUNICATION ENGINEERING

CONTACT



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PROFILE

Looking for career opportunity in the field of Machine learning and Data Science to expand my knowledge and skills to grow, while utilizing my learnings and skills, making a significant contribution to the success of the company. I would love to work on projects making significant impact.

CERTIFICATIONS

- Introduction to machine learning (IIT-M NPTEL)
- Python Programming: A Concise Introduction (Coursera)

SKILLS

- Python, C++ PyTorch
- Machine learning
- Basic Statistics
- SQL
- Github
- Communication

INTERESTS

- Playing Flute

EDUCATION

- **AWS AI/ML Scholarship 2022-23**
AI Programming with Python Nanodegree | Completed
Machine Learning Fundamentals Nanodegree | Present
- **BE Electronics & Telecommunication Honours in Data Science** **87.44%** | 2019 - 2022
- **H.S.C** **80.77%** | 2016-2018
- **S.S.C** **90.60%** | 2016

EXPERIENCE

- **SOFTWARE ENGINEER TRAINEE**
VWITS | Aug 2022- Present
 - Trained on SAP, Jmeter, Tosca
- **PROJECT INTERN**
Intangles Labs Pvt. Ltd. | Oct 2021- April 2022
 - Worked on Driver monitoring System. To Recognize identity of driver in real time. Working on face detection of driver on edge and recognizing identity of the driver.
- **LEAD**
Club Deaxus | Till Dec 2021
 - Working collaboratively with students who started learning data science .
- **VOLUNTEERING**
 - Flood relief camp at Kolhapur , 2019.
Organized by NSS
 - ET event 2018-19

PROJECTS

GitHub Link - <https://github.com/Tanmay-jam>

- **Driver Monitoring System**
 - To recognise the driver identity while driving the vehicle using face detection and face recognition techniques working with CNNs.
- **NLP for predicting topic of news**
 - Predicting topic of news beased on title text with basic machine learning algorithms
- **Automatic Railway Gate Control**
 - Automation of Railway gate to avoid accidents at railway gates