# **SWASTIK GAVHANE**

#### DATA SCIENCE ENGINEER

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#### CAREER OBJECTIVE

To obtain employment with a company that encourages professional growth, innovative thinking and teamwork to move the company forward. Ready to combine tireless hunger for new skills with desire to exploit cutting-edge data science technology

## Education

# DY Patil College Of Engineering And Technology, Kolhapur

**CGPA:8.52** 

Bachelor of Technology (2021-2025)-Computer Science And Engineering(Data Science) **HSC:** Mahatma Basaveshwar science college, Latur (2019-2020) – 69.34% **SSC:** LJV school, Latur (2018) - 84.60%

#### **PROJECTS**

## • GPT2 Text Generation with KerasNLP

- o GPT-2, developed by OpenAI, is a state-of-the-art language model known for its ability to generate coherent and contextually relevant text.
- o Fine-tuning GPT-2 on the datasets for generating text content.

### • Real-Time Driver Drowsiness Detection system

o Driver drowsiness; eye detection; yawn detection; blink pattern; Fatigue using machine learning

#### **INTERNSHIPS**

# Internship | IIT Bombay EdTech

April - July2024

As the group leader for the GPT-2 text generation project with KerasNLP, my role is to oversee model development, ensure effective Collaboration, and achieve project milestone

#### Virtual internship program |Cisco AICTE

May- August 2024

From that I gained cybersecurity knowledge and skills by completing Cisco Networking Academy courses like Introduction of Cybersecurity and Cybersecurity Essentials.

# Data Analyst Virtual Internship | AICTE

**May - July 2023** 

From data wrangling to visualization, this internship equipped me with invaluable skills to extract meaningful information from complex datasets

#### **SKILL**

- Python, R, SQL, HTML
- Pandas, NumPy, Matplotlib, Seaborn
- Scikit-learn, TensorFlow, Keras, keras-nlp
- MongoDB, SQL
- Jupyter Notebooks, Tableau, Excel, PowerBI, Google Colab, GitHub, VS code
- Problem-solving, Analytical thinking, Communication, Team collaboration

## **AFFILIACATIONS**

- Member of Data science Association, College
- Member of Speaker and Literature
- Volunteer | NSS, Coding club (Current)

# **CERTIFICATIONS**

- Python For Data Science certified by NPTEL
- AI Machine Learning Engineer by PMKVY
- Big Data computing certified by NPTEL
- Successfully completed TCS Mastercraft Data Plus Overview Course
- Power BI Training, HTML for Infosys springboard
- TCS ION Career Edge Young Professional

## **HOBBIES**

- Swimming
- Cooking food
- Listening Music