



SWATEJ PATIL

Computer Science
Engineer

📍 Nagpur, India

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☎ +91-9112345066

PROFILE

I am an enthusiastic and driven Computer Science student from Nagpur. I am currently looking to advance my career and want to pursue masters in the field of Data Science and Cyber-security.

SOCIAL

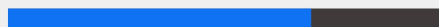
🌐 @swatejpatil

🐙 @SwatejPatil

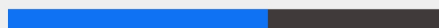
🔍 swatejpatil.github.io

SKILLS

Python



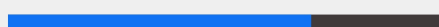
Javascript



HTML



CSS



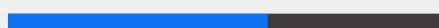
C



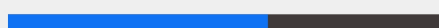
C++



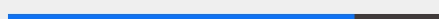
PHP



Git



Kali Linux



EDUCATION

● B.E. Computer Science and Engineering

G. H. Rasoni College of Engineering
RTMN University, Nagpur

June 2018 - Present

CGPA - 8.3

● Higher Secondary, Computer Science

Jingle Bells Junior College, Nagpur

June 2016 - April 2018

Percentage - 78% (TOP 20% in Maharashtra)

LEADERSHIP ACTIVITIES

Campus Ambassador

June 2018 - Present

- Encourage students for higher education.
- Advertise about the PRERNA scheme on social media.

Cultural Activity In-charge

Aug 2020 - July 2021

- Manage events organization.
- Take auditions of students.

Co-Founder Swatej Foundation

OCT 2019 - Present

- Started an NGO to help stray animals and spread awareness among people about the fraud and scam on the internet.

National Service Scheme Member (NSS)

Aug 2020 - Present

- Involved in many community service activities in NSS.

PROJECTS AND PUBLICATION

Fake News Detection System Using Machine Learning Techniques.

Technology/Tools: Python, NLP, Google Colab

- This model helps to identify fake news or false information using ML, in this model we have used TF-IDF vectorizer news samples then categories them into fake or real. We are able to achieve 90% accuracy.

Email Spam Classifier

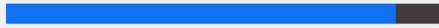
Technology/Tools: Python, Jupyter Notebook

- In this classifier I have used Sklearn CountVectorizer to convert email text into a number matrix and then use Sklearn MultinomialNB classifier to train the model.

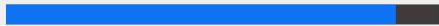
Desktop Assistant Bot

LANGUAGES

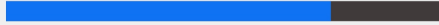
Hindi



Marathi



English



HOBBIES

🎱 Billiards

💻 Penetration Testing

📖 Reading

Technology/Tools: Python, VS code

- This is a desktop assistant bot that is operated on voice commands, I have used SpeechRecognition library in python to develop this bot.

CERTIFICATES

Introduction to Data Science in Python

Coursera

Introduction to Cybersecurity Tools & Cyber Attacks

Coursera

Python 3 Master Course for 2021

Coursera