

SWASTIK NATH

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EDUCATION

2020 - 2024 BTECH at **Techno International Batanagar**

SGPA: 8.95/10

2018 - 2020 12th CBSE at **Hariyana Vidyamandir**

percentage : 85

2005 - 2018 10th CBSE at **NPSSBS**

percentage : 91

WORK EXPERIENCE

Pyhton Intern (Codebun Technology Pvt Ltd)

Aug 2022 - Dec 2022

Worked as a python selenium automation technical content writer and developer. Worked with Pytest, Selenium, Numpy, Docker, Pytesseract and Pandas. Collaborated with my mentor and delivered high-quality articles and implemented concepts like POM.

Webscraping Intern (Alienbrains)

May 2022 - Jun 2022

Worked as a webscraper and developed scraping scripts. Built a dataset of 21k photos using selenium automation

PROJECTS

Cerebral Stroke Prediction App

[Link](#)

A cerebral stroke app, built using flask. To predict stroke, it uses machine learning classification algorithms like KNN, Logistic Regression, Support Vector Machine, Random Forest, and Decision Tree. Tech stack used - Python, Flask, HTML, CSS

Personal Note-taking App

[Link](#)

A Django app to create reminders and thoughts. The app supports all basic CRUD operations. The app is built using the built-in Django functionality such as authentication, login, logout, and forms. AWS is used for database and static file integration with the main app. The app is hosted on the railway.app Cloud Service Provider. Tech stack used - Django, PostgreSQL, HTML, CSS, AWS, Ajax

Study Timer App

[Link](#)

A study timer app that helps to keep track of past study duration and count the present study hours. The app saves the history of study hours in the Mysql database. It uses the Tkinter library for the designing of the app. Tech stack used - Python, Tkinter, Mysql

SKILLS

Technical Skills Python, Django, Flask, Github, Javascript, HTML, CSS.

Coursework Computer Networking, Operating Systems, DBMS, Software engineering, Object Oriented Programming, Java, C.

Certifications Machine learning remote sensing (ISRO), Engineering Virtual Program (Goldman Sachs), Career Skills Software Development (LinkedIn), Crash Course Python (Coursera, Google), Django (Udemy), Web development (Internshala).

ACHIEVEMENTS

10+ projects [github](#) | 440+ [leetcode](#) | 90+ [hackerrank](#) | 40+ [Coding Ninjas](#)