

Anjesh Kumar

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Bachelor of Technology

ITS Engineering College

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** 2021-25
ITS Engineering College, Gr. Noida CGPA: 7.25
- **12th(PCM)** 2019-21
Sharda Girdhari Keshri College, Maheshkhunt Khagaria Percentage: 60
- **10th** 2019
P.L. Shiksha Niketan in Gogri, Khagaria Percentage: 85.4

PERSONAL PROJECTS

- **Internet Speed Twitter Complaint Bot**
Automated a Twitter bot to check internet speed, log in, and tweet a complaint if the speed is below a set threshold.
 - **Check Internet Speed:** check download and upload speeds.
 - **Login to Twitter:** Automates login with predefined credentials.
 - **Tweet Complaint:** Posts a tweet if internet speed is below expected.
 - **Technology Used:** Python, Selenium.
- **Billboard 100 Spotify Playlist Generator**
Scraped Billboard Hot 100 charts and created Spotify playlists for specific dates using Python, BeautifulSoup, and Spotify API.
 - **Web Scraping:** Uses BeautifulSoup to scrape song titles from the Billboard website.
 - **Spotify Integration:** Authenticates with Spotify API and searches for the songs.
 - **Playlist Creation:** Creates a new private playlist on Spotify and adds the found songs to it.
 - **Technology Used:** Python, BeautifulSoup, requests, spotipy.
- **LinkedIn Job Application**
Automated job application process on LinkedIn using Selenium, including logging in, searching for jobs, applying with specified criteria.
 - **Automated Login:** Logs into LinkedIn using predefined credentials.
 - **Job Search:** Searches for jobs based on specified keywords and filters.
 - **Application Process:** Automates the application process for found jobs.
 - **Technology Used :** Python, Selenium.

EXPERIENCE

- **Python Development Virtual Intern** Oct-Nov 2023
CodersCave Online
 - Developed Python applications including a voice recorder with playback and file management, and a typing speed tester with real-time metrics for accuracy and words per minute (WPM).

TECHNICAL SKILLS AND INTERESTS

Languages: Python, C/C++, Java, HTML+CSS

Libraries : Python Libraries

Tools: VScode, Git, Github, PyCharm

Frameworks: Flask

Databases: MongoDB, Relational Database(mysql)

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web Design and Development, Machine Learning.

Soft Skills: Problem Solving, Self-learning, Adaptability.

CERTIFICATES

- **Python Programming with Data Structures and Algorithms**
- **AWS Academy Graduate - AWS Academy Cloud Foundations - AWS ACADEMY**