# **Anand Kumar Pandit**

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## **EDUCATION**

**SRM** University AP | Bachelor of Technology

Andhra Pradesh, India | 10/2022-Present

• Cumulative **GPA**: 6.98/10

**Arniko College** | *Intermediate*(+2)

Birgunj, Nepal | 06/2019-07/2021

• Cumulative **GPA**: 8.3/10

#### **SKILLS**

• Language: C/C++, Python, HTML/CSS, JavaScript.

• College Coursework: OOPs,Data Structures and Algorithm

• **OS**: macOS, Windows

• Version Control: Git & GitHub

#### **PROJECTS**

## **Spotify Clone**

- Build a spotify clone app using HTML,CSS and JavaScript.
- Designed and implemented the user interface (UI) for a seamless and intuitive user experience.
- Controls for play, pause, skip, volume adjustment, and repeat/shuffle options.
- Utilization of databases or local storage for securely storing user information, playlists, and preferences.

#### **Credit Card Validator**

- Implemented a C++ program to developed a robust CreditCard class with encapsulated data members and member functions, showcasing proficiency in OOP principles.
- Implemented comprehensive validation checks in the isValid() function to ensure the integrity of credit card data.
- Successfully implemented the Luhn algorithm (passesLuhnAlgorithm()) to validate credit card numbers, demonstrating strong algorithmic skills.

# **CERTIFICATIONS**

## The Joy Of Computing Using Python by NPTEL

• variable, expression, loop, conditionals, list, tuples, recursion, sentiment analysis, image processing

## **GitHub Essential Training by Aaron Stewart**

• git push, git pull, git fetch, git merge, git clone, git add, git commit, git checkout, git remove