

## Summary

Motivated Software Developer with a talent for Backend and Frontend development. Strong knowledge of Python and JavaScript with Django and Node.js framework. Communicative and team-oriented with proficiency in Software. Adept at managing concurrent objectives to promote efficiency and influence positive outcome.

## Technical Skills

- Programming Language : Python , JavaScript
- Web Frameworks : Django, Django Rest Framework, Node.JS, Express, Bootstrap
- Databases : PostgreSQL, SQLite
- Tools : Git, Github
- Interests : Software Development, Web Development

## Projects

- **E-commerce (WEB APP) :**

In this project the user is provided with an E-commerce website that can be used to buy Food online. This page shows product, where customer can add product to a cart, can view product information. And able to search a product according to its keyword.

**Technologies:** Python, Django, SQLite, Bootstrap, Html, CSS and JavaScript

- **Movie REST API:**

This API is used to fetch different type of movie data like comedy movies, Action movies based on the Routes provided by the user.

**Technologies:** Python, Django and Django Rest framework.

## Academic Qualifications

Qualification	Institute	Board / University	Year of passing	Aggregate % / CGPA
Bachelor of Technology in Information Technology	Techno India College Of Technology	MAKAUT	2019	6.83
Higher Secondary Examination (12 <sup>th</sup> )	Biyog Lal Chaudhary Inter College	Bihar School Examination Board(BSEB)	2014	63.20%
Secondary Examination (10 <sup>th</sup> )	St. Paul Secondary School	Central Board Of Secondary Education (CBSE)	2012	8.0

## Training & Certification

- Industrial training Certificate (Ardent Computers PVT.LTD)
  - Android Application Development (Developed a Music Player)
- NPTEL Online Certifications
  - Database Management System
  - Cryptography and Network Security
- LinkedIn Learning Certificate
  - Become a Django Developer (Developed Personal Portfolio)
  - Become a Node.js Developer (Developed Restful APIs)