

## TECHNICAL SKILLS

- Programming in Python, C.
- Web Development(HTML, CSS, and JavaScript)
- Basics of ReactJS .
- Basics of MongoDB
- Django
- Data Structures and Algorithm, OOPM
- DBMS, AWS Cloud Services
- Machine Learning( Numpy, Pandas, Matplotlib, ScikitLearn,CNN)
- Software Development Lifecycle
- Basics of Selenium
- Tkinter

## PROJECTS

### Portfolio Website- HTML, CSS and JAVASCRIPT

- Made a Portfolio website using basic HTML, CSS and Javascript .
- Github link- <https://github.com/deveshdutt1619/porfoliowebiste.github.io>

### Spotify Clone- HTML, CSS and JAVASCRIPT

- Made a Spotify Music Player Clone using HTML, CSS and JS which can play a list of songs.
- Github link- <https://github.com/deveshdutt1619/spotifyclone.github.io>

### Salary and Increment Predictor- MACHINE LEARNING

- Developed a machine learning model to predict salary of a professional using Unsupervised Machine Learning.
- Improved further by adding the facility of prediction of increment in salary.

### Promotion Predictor- MACHINE LEARNING

- Developed a machine learning model to predict whether a professional will get promotion or not using Supervised Machine Learning.

## EDUCATION

### Bachelor of Technology in Computer Science and Engineering August 2019 - August 2023

- At Shivalik College of Engineering, Dehradun
- Overall GPA up to 5th Semester: 8.4

### Senior Secondary

April 2017 - April 2018

- At Central Academy Senior Secondary School, Gorakhpur, U.P
- Score Achieved: 70.4%

### Higher Secondary

- At St. Xavier's High School. Ghosi, Mau, U.P
- Score Achieved: 10 CGPA/ 95%

## CERTIFICATIONS

### TCS iON Career Edge- Young Professional

- Course on Communication and Softskills by TCS iON .

### Virtual Cyber Security Industry Internship

- By SISTMR, Australia in collaboration with VBKBIET BARAMATI INDIA.

### Introduction to Python

- By DataCamp

### Machine Learning

- By SimpliLearn.

### Software Development Lifecycle

- By Great Learnings.

## AWARDS & ACHIEVEMENTS

- Branch Topper from 1st Year onwards.
- Project Leader for the Minor Project for our course.
- Won Quizitive, a quiz competition by SCAS Society(Science Society) of our college.
- Editorial Head of SCAS Society(Science Society) of college.

## TRAININGS & WORKSHOPS

1. 2 Days Workshop on "Node-JS" - By Ensino Research and Development Private Limited.
2. 40 hours Training on "Machine Learning" - By Slog Solutions
3. 7 days SDP on AWS Cloud Services- Cloud Practitioner by ICT Academy