

# SHIVSHANKER SINGH

Agra  
Uttar Pradesh, India  
Pin : 283105  
+91 8006864133  
[shiv71290@gmail.com](mailto:shiv71290@gmail.com)

## EDUCATION

### Institute of Engineering & Rural Technology, Prayagraj — *B.Tech. / Computer Science and Engineering*

2018– Present | CGPA\* : 8.5

### R. B. S. Inter College, Agra — XII

2016 | Result : 81.4%

### N. S. Higher Secondary School, Agra — X

2014 | Result : 81.33%

## CERTIFICATES

### PYTHON FOR EVERYBODY SPECIALIZATION

This certificate was issued by Coursera after completion of 5 courses on Python programming language.

The coursework also included SQL, JSON, XML, Data Mining.

[Certification Link](#)

### GOOGLE IT AUTOMATION WITH PYTHON SPECIALIZATION

This certificate was issued by Coursera after completion of 6 courses.

The coursework also included Git and GitHub, Troubleshooting and Debugging and Automation Techniques.

[Certification Link](#)

### PYTHON FOR DATA SCIENCE AND AI

This certificate was issued by Coursera . This course covered Data Science, Python, Numpy, Pandas.

[Certification Link](#)

## PROJECTS

### Student Registration Portal — [Click to view](#)

This app handles various functionalities of the registration process like fees payment, data update, document upload and view , printing of form.

### Library Management System— Django based Web App

This web app is built using Python Programming Languages and Django

## OTHER PROFILES

HackerRank: [click here](#)  
HackerEarth: [click here](#)  
LinkedIn: [click here](#)

## SKILLS

### Operating System :

- Windows (Intermediate)
- Linux (Intermediate)

### Tools :

- MS Word
- MS Excel
- Adobe PhotoShop
- Bash Terminal
- Regex

### Languages :

- C (Intermediate)
- Python (Intermediate)
- C++ (Basic)
- HTML (Intermediate)
- CSS (Intermediate)
- JavaScript (Basic)
- SQL (Medium)
- Shell Scripting (Medium)

### Frameworks :

- Django

## OTHER PROJECTS

- Calculator (Python + Tkinter)
- Calculator (JavaScript)
- Rock Paper Scissor Game (Python + Django)
- Automatic Email Sender (Python)
- Photo to Text Convertor (Python)