

Hemant Mishra

📞 8510981769 @ hemantmishra575@gmail.com Blog

Education

DR A.K.T.U LUCKNOW

BTECH IN COMPUTER SCIENCE
ENGINEERING

📅 Aug 2018-Aug 2022 📍 Noida, UP
Graduated with Distinction

Links

🐙 GitHub [hemantGithub](#)
in LinkedIn [hemantLinkedIn](#)

Coursework

GRADUATE

Data Structure and Algorithm
Programming with Python
Computer Network
Operating System
Statistical Learning
Mathematics Graph Curve Tracing.
Dissertation: Worked on the
Mathematics Graph and with Curve
Tracing and Deeply understand the
Different type of the Mathematics
curve and Analysis of the Chart. and
Extract the valuable data from the
Graph

Skills

PROGRAMMING

Python
C/C++
HTML/CSS
JavaScript
SQL

FRAMEWORKS TOOLS

Django | Sqlite3 | PostgreSQL
Flask
Pandas Framework
Git | BitBucket
Linux | jupyter | VScode | Postman

PRIMARY SKILLS

python • Django Framework • Pandas
• Microsoft Office • Aws(Ses) • Git

Honors

EXCELLENCE SCHOLARSHIP

INTERMEDIATE CLASS
Awarded to the SCHOLARSHIP for
higher Education (Under Graduate
Courses) getting good Grade in The
Intermediate 9.4 cgpa.

Experience

SOFTWARE ENGINEER

SENRA TECH

📅 Aug 2022 Oct-2022

📍 Green Park, Delhi

- Using Python, Django Rest Framework and Linux created an ORM Model for interacting with Database.
- Responsible for creating a User Database Model. Also worked on Frontend(Javascript) and created the Viewshed and Elevation with integration with Google Maps Api.
- Responsible for Creating an Interactive Charts with Pandas and automatically download file with selenium.and run scripts to generate Charts.

WEB DEVELOPMENT INTERN

TWO WAITS

📅 Jun 2021 – Aug 2021

📍 Remote

- Worked with a team for developers to create responsive websites. Got the chance to work. technologies like python Django, Sqlite3 etc.
- Got the chance to create a Models of the Database and sqlite3 connection with Django Python
- Worked with Postgres sql and S3 Services. and created a s3 Bucket.

Competitions

CISCO CODATHON

CISCO CODATHON COMPETITION

📅 Mar 2020 – May 2020

- I had participated in the Cisco Codathon Competition in which I have gone through the Pcap(Programming Essentials in Python) Course and Give assessment and Cleared the round and got Pcap Certificate.
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Projects

MUSIC TIME ON

GRADUATION

📅 Aug 2021 – Oct 2021

MUSICTIMEON Created a platform for users to listen to their favorite songs. Users can also create a list of their favourite songs and singers that they like to listen to.and this is the Platform for the Music Lover who would like to listen a songs.

BEKAAR TO SWEETKAR WEB APP

GRADUATION

📅 Dec 2021 - Apr 2022

VYARTH BEKAAR-TO-SWEETKAR Created a waste disposal management website for collection and utilization of waste materials that can be used as raw materials in other industries. The aim of the project was to provide a better solution for waste management. Instead of dumping waste in open dumping grounds, this app proposes to transport waste to those who require it for useful purposes. Hence the "bekaar" is delivered to the industries who "sweetkar" it.