Anjula Yadav

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💼 PROFESSIONAL EXPERIENCE

Software Engineer, *Infogain India Pvt. Ltd.*   Noida, India
- Worked on Retail based Inventory Management Project.
- Developed various testing models to test the code.
- Assisted in maintenance of software for engineering applications.
- Worked daily with the team to solve problems.

🧠 TECHNICAL SKILLS

Python • Django • Javascript • AWS • Git • Node Js • SQL • HTML • CSS • Linux

🧩 SOFT SKILLS

Bilingual Communicator (English, Hindi)   Adaptability

Public speaking   Problem Solving

📁 PROJECTS

My Resume Website, *Html, Css, Javascript* 🔗   2022
- Built my own resume website and deployed it on cloud.
- Built frontend using html & css and backend using javascript.
- Hosted my website on git hub.

Todo List App, *Django* 🔗   2022
- Created user login and register pages.
- User can add, update and delete tasks from the todo list.
- Completed task will be strike and displayed at the bottom of the todo list.
- Number of pending tasks will be displayed at the top.
- Users data will be maintained in database.

Tetris Game, *Python* 🔗   2022
- Built using Python.
- User can play using arrow keys and once a row is completely filled it will disappear and score will be updated on the screen

Password Generator, *Html, Css, Javascript* 🔗   2022
- Generates random password from the selected options.
- User can select what will be the password length.

Face Recognizer, *Python* 🔗   2022
- Modules used are Opencv, face_recognition and dlib.
- Live Facial recognition using webcam.
- Live database updation in csv file.

🗂 CERTIFICATES

- Python for Everybody by University of Michigan on Coursera.

🎓 EDUCATION

BTech | Computer Science & Engineering, *Maharana Prataap Engineering College*   2014 – 2018
                                                                                           Kanpur, India