

Contact: 7739514679
Aurangabad, BIHAR
devnishakumari823@gmail.com

Nisha Kumari

Language: English , Hindi
github.com/dev-nisha823
linkedin.com/in/nishakumari-dev

Quick learner, focused and curious to discover new skills and make best use of it efficiently and accurately.

TECHNICAL SKILL

Technical Languages: HTML, CSS, Js, React.js, Python(basics), Tkinter, ML(basics)
Tools: Vs Code, Atom, Github, Git, Jupyter Notebook, Pycharm, Replit

WORK EXPERIENCE

Internship at PIE INFOCOMM PVT. LTD.
Duration: November 20, 2023 – Present
Job Role: Jr. Software Developer
Technical Expertise: PYTHON, ML(Basics)
Projects:
1) Recipe Organizer 2) Predicting Movie Box Office Revenue using ML

PROJECT

- Health-Tracker-and-Recommender-system** (10/2020 – 11/2020)
- Give Information related to covid cases in all over the world..
 - Cases like : 1.Active cases 2.Recovered Cases 3.Death Cases 4.Confirmed Cases.
 - Cases shown in the graph format.
 - Tech used: Python
 - Github Link:(<https://github.com/dev-nisha823/Python-Project-Health-Tracker-and-Recommender-system>)
- Spotify Clone using js** (03/2022 – 04/2022)
- Dynamic and responsive design.
 - volume control forward-backward button play-pause button is available.
 - Tech used: HTML, CSS, Js
 - Github Link: (<https://github.com/dev-nisha823/Spotify-clone>)
- Capstone Project: Parkinson's disease detection** (01/01/2023 – 30/04/2023)
- Detection of parkinson's disease using ML algorithm
 - comparing the ML algorithm graph on the same dataset(parkinson's)
 - SVM, KNN, RF ml algorithm used to find out how many person's are affected by parkinson's disease
 - Tech used: Python, ML algorithm
 - Github Link: (<https://github.com/dev-nisha823>)
- Recipe Organizer** (24/11/2023 – 30/11/2023)
- Add, Delete, View, Edit, Sort and Search the Recipe
 - Edamam Recipe Search API is used for searching the Recipe.
 - Tech used: Python, Tkinter for GUI
 - Github Link:(<https://github.com/dev-nisha823/RecipeOrganizer>)
- Predicting Movie Box Office Revenue using ML** (04/12/2023 – 09/12/2023)
- Entering the movie name the actual revenue, genre will be shown
 - Entering the Number of Screens the predicted and actual revenue will be shown
 - Entering the Lead actor a graph will be shown related to movie name and its budget.
 - Plotting the graph between actual and predicted revenue.
 - Plotting the pie chart related to movie genre and revenue generated by the particular genre.
 - Tech used: Python, Tkinter for GUI, ML algorithms
 - Tools used: Jupyter Notebook
 - Github Link: (<https://github.com/dev-nisha823>)

ACHIEVEMENTS

Appreciation Certificate by AIESEC for attending event Youth Speak Forum held at LPU (10/2019)
Certificate of Completion by CipherSchools in online training of C++ (06/2021)
Certificate of Finished by Coding Ninjas in FrontEnd web development (03/2022)
Certificate of Paper presentation in 7th ICCS-2023 "KILBY100" Conference (05/2023)

EDUCATION

Bachelor of Technology in Computer Science , Lovely Professional University, PUNJAB, CGPA: 7.24 (2019-2023)
XII,CBSE, D.A.V Public School, SASARAM, BIHAR, Percentage: 87.2 (2018-2019)
X,CBSE, D.A.V Public School, SASARAM, BIHAR, CGPA:10 (2016 -2017)