Full Stack Python Django Developer

BADAL KUMAR

Mobile No: +91-9122806662   https://github.com/ badalchat/

E-Mail: badalchat9@gmail.com   https://linkedin.com/in/badalchat

CARRIER OBJECTIVE

- To obtain a position that will allow me to utilize my technical skills and willingness to learn in making an organization successful.

SUMMARY

- Expertise in development and implementation of various web application Projects, Internet web applications, database, and Client- Server Architecture using-Python/Django, JavaScript, technologies spanning the entire Software Development Life Cycle.
- Developed web application using MVC architecture with the help of Django framework.
- Strong background a disciplined software development life cycle(SDLC) process and has excellent analytical, programming and problem solving skills.
- Experience working within an Agile/Scrum work flow.
- Solid understanding of mathematical foundations behind Machine Learning algorithms, and comfortable with discussing them in details

ACADEMIC DETAILS

- Bachelor of Engineer in Computer Science & engineering(CSE) from Gyan Ganga College of Technology, Jabalpur (M.P) with 81.7% in 2020
- I did my SSC with 73.4% from A.K Gopalan Inter College, sultanganj, Bhagalpur affiliated by BSEB Patna in 2015
- I did my HSC with 79.6% from S.C.R High School, Sultanganj, Bhagalpur affiliated by BSEB Patna in 2012

ACADEMIC PROJECT

Minor: House Price Prediction

The Aim of this project is to predict the price of house located in Bangalore(India) using different features. To solve this problem I have used Supervised ML Algorithm

Major: Latest News Classifier

The Aim of this project is to build a system for automatic categories of latest news into standard set of categories.

TECHNICAL SKILLS

- Programming Languages : Python, C, SQL
- Frameworks : Django, Flask
- Databases : MySQL, Oracle
- Web Technologies : HTML, CSS, JavaScript, JQuery, Bootstrap
- Tools and Software : Jupyter notebook, Spyder, Pycharm, Visual Studio ,Git, Sublime Text
- Python Libraries : Numpy, Scipy, Pandas, Matplotlib, Beautiful Soup
- Algorithms : Linear Regression, Logistic Regression, Decision Tree, SVM, Naïve Bayes, KNN, K-Means, Random Forest, Boosting Algorithm
- Operating Systems : Windows, Linux

PERSONAL DETAILS

- Name : Badal Kumar
- Date of Birth : 25TH Dec 1997
- Address : Shakurpur, New Delhi
- Language Known : English, Hindi
- Gender : Male
- Nationality : Indian
- Hobbies : Internet Surfing, Summing, Plying Cricket
- Area of Interest : Artificial Intelligence, Internet of Things, Yoga
- Strengths : Give 100 Percent effort to complete perfect work, Grasp new concepts and ideas quickly

DECLARATION

I do hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: - 14/02/2021

Place :- New Delhi   BADAL KUMAR