



# Deepak Kumar

Associate python Developer

I've worked hard in my education and now I'm ready to apply my knowledge into practice. While I have gained experience through several internships and current job. My objective is to work as a technical executive in a reputed organization while utilizing my domain and a proven teamwork skill which can lead to the growth of the organization as well as add value to my quest for working.



kumardeepak0437@gmail.com



9097153288



Bengaluru, India



portfolio-six-ivory-94.vercel.app/



linkedin.com/in/deepak-singh-a7137b189



github.com/deepak0437

## SKILLS

Python & Django

Web Development  
(HTML, CSS, JavaScript,  
Bootstrap)

MySQL Database

Machine Learning

Team Work

ReactJs

## LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Reasoning Solving

## EDUCATION

### B.tech

College of Engineering Bhubaneswar (CEB)

08/2018 - 07/2022

Bhubaneswar, Odisha

Computer Science Engineering (CSE)

CGPA : 8.0

### Intermediate

AL-Momin International School

06/2015 - 04/2017

Gaya, Bihar 823001

## WORK EXPERIENCE

### Python Developer

A Plus Topper

01/2022 - 12/2022

Bhubaneswar, Odisha

Achievements/Tasks

- Worked on python programming language and it's libraries.
- Designed E-learning websites by using front-end and Django framework.
- Designed and configured database and back end programs.

### Web Developer

Simba Developers

10/2020 - 11/2020

Bhubaneswar, Odisha 751024

Achievements/Tasks

- Made website by use of html, CSS, Bootstrap
- [simba\\_projects website](#)
- [Networktreat website](#)
- [store website](#)
- [unevrity website](#)

## PERSONAL PROJECTS

### News Article Classification

- AIM : The main aim of this project is to check the accuracy of types of news by the using articles and categories of news column.
- Performed text preprocessing (drop all Nan values and remove all punctuation marks and converting all words into lower case).
- Performed NLP based operations and create bag-of-words model to convert into vector form.
- Created Logistic Regression model with 97% accuracy score. [Link](#)

### Machine Learning (ineuron.ai)

- Create machine learning model on "Health insurance Price" and "Strength of Concrete" projects. Perform Data Preprocessing, Feature Engineering, Exploratory Data Analysis and Model Building. Create Random Forest Regressioin and Linear Regression Model to fit and predict the model. Also used Django framework and Deployed on Heroku. [forecastdata](#)

### Article Writing on Analytics Vidhya

- [Text Classification On News Articles](#)