

Abhishek Kumar

B.Tech - Computer Science & Engineering - Indian Institute of Technology (Indian School of Mines), Dhanbad

I am looking for an opportunity in a reputed organization which will help me to delivery my best and upgrade my skills in engineering and meet the demands of the organization.

abhi8h3k@gmail.com

7903855012

Bangalore, India

imabhishekmahli.github.io/Portfolio-Website/

linkedin.com/in/iamabhishekkumar2022

github.com/imabhishekmahli

EDUCATION

Bachelor of Technology - Computer Science & Engineering

IIT (ISM), Dhanbad

07/2016 - 08/2020

58% - Dhanbad, Jharkhand

Courses

- B.Tech - CSE

12th (CBSE)

Bokaro Public School

06/2013 - 03/2015

83.4% - Bokaro, Jharkhand

Courses

- Science (PCM)

10th(CBSE) Central Board of Secondary Education

D.A.V Public School Barora, Dhanbad

2013

GPA - 8.8/10, Dhanbad, Jharkhand

Courses

- Schooling

WORK EXPERIENCE

Web Developer & Co-Founder

Night Foodler

08/2017 - 02/2018

Dhanbad

Established a food delivery service in Dhanbad to connect local restaurants & customers through a mobile application designed & developed the webapp

Achievements/Tasks

- Forming strategy to engage more users.
- Deciding parameters, Qualitative and Quantified analysis for offering discounts and offers.
- Handled Business operations and contributed for the growth of the startup.
- Successfully closed deals with various vendors at a share of fixed generated through "Night Foodler".

Front End Developer

IIT (ISM) Dhanbad

05/2019 - 07/2019

Dhanbad, Jharkhand

Achievements/Tasks

- Worked in MIS of IIT(ISM) Dhanbad, To Develop and maintain the website.
- Debug and debug new features in the front-end system of the IIT(ISM) Dhanbad.

SKILLS

Python

SQL

DBMS

Machine Learning

Deep Learning

NLP

Data Structure

Algorithm

C/C++

Operating System

Case Study

Linux

Statistics

Power BI

Excel

PERSONAL PROJECTS

Student Performance Prediction

- Performed EDA
- Trained on Various Regression Model

WhatsApp Chat Analysis

- Made a Webapp
- Predicted User's Gestures using Pandas, Numpy, Matplotlib, Seaborn

Word2Vec NLP Project

- libraries used - pandas, numpy, gensim, nltk, os
- Continuous BOW and skip-gram

Customer Churn Prediction

- Deep Learning using ANN

Handwritten Digit Recognition

- Applied Logistic Regression (One Vs All Clarifier)
- Applied Artificial Neural Network
- Applied Convolutional Neural Network

CERTIFICATES

iNeuron, MySQL (09/2022)

iNeuron, Python3 Scratch To Pro (09/2022)

Parwatech, Data Science (10/2022)

INTERESTS

Problem Solving

Leadership

Team Work

Stock Market

Net Surfing