ROHIT TIWARI

(+91) 9910790607 ♦ Institute of Engineering and Technology, Lucknow rohitkrtiwari2002@gmail.com \leq linkedin.com/in/rohitkrtiwari \leq Portfolio

OBJECTIVE

Insightful Computer Science Student seeking a software engineering Internship at xyz.

EDUCATION

Bachelor of Computer Science, Institute of Engineering and Technology, Lucknow

Expected 2024

Diploma in Electronics and Communication System, Pusa Institute of Technology, Delhi

2018 - 2021

PROJECTS

Prediction of Chronic Kidney Disease for Medical Purposes. A prediction project to perform a comparative analysis of the prediction of kidney disease using Intelligent ML Methods. It Involved building a Random Forest Regression based classifier for prediction and a web Interface to Interact with the model.

ABHYUDAYA - Blood Donation Drive. This is yet another initiative where patient in need of Blood and recovered patients willing to donate Blood can come together under one platform and connect with each other.

Real Time Vehicle Tracking System. A GPS based hardware gadget whose location we can find out on our portal.

CloudPoint - FLASK Database Rest APIs. It exposes certain APIs which can be used to perform various DataBase operations (e.g. Fetch, Insert, Update and Delete) on the database stored on server.

SKILLS

Languages

C/C++, Python, PHP, R, SQL, JavaScript

Tools and Technologies

Courses

Flask, FlaskSQLALchemy, Git-Github, Heroku, Matplotlib, Pandas, NumPy

Machine Learning, Data Science Foundations

EXPERIENCE

Summer Internship

Shakla Technologies

May 2020 - June 2020

online

- Role: Web Developer
- Responsibilities:
- Design and code the complete website in the given time limit.
- Managed a team of 3 interns in building the website. .