Vishal Gupta

| Phone – 9621479598

| Email- vishalg9621@gmail.com

PERSONAL DETAILS

Linkedin-

https://www.linkedin.com/in/vishal-gupta-26789a234

GitHub-

https://github.com/vishalgupta

ACADEMIC DETAILS

IMS Engineering College, Ghaziabad.

B.Tech (CSE)

(2020 - 2024)

Marks - 8.2CGPA

Nagaji senior secondary school ,Ballia.

CBSE- 12th | 2020

Nagaji senior secondary school ,Ballia.

CBSE-10th | 2018

TECHNICAL SKILLS

Languages known:

C++, Python, HTML, CSS, JavaScript, React.js, MySQL, ASP.NET.

Frameworks known:

Tailwind CSS, Bootstrap.

Tools familiar with-

Visual Studio Code, Microsoft Word, GitHub, MySQL.

OBJECTIVE

To utilize my skills in Data Structures and Web Development, creating visually appealing and user-friendly projects, while continuously expanding my knowledge in the latest web technologies. I look forward to contributing my technical skills to the company's growth.

INTERNSHIPS

• Full stack development using MERN internship provided by **Techno Funnel, New Delhi.**

Duration: 17 July 2023 – 20 August 2023 | Offline.

• Web development and designing virtual internship Certification was issued by **OASIS INFOBYTE** on frontend Web development projects.

Duration: 15 March 2023 – 15 April 2023 | Online.

PROJECTS

IPL Score Prediction Using Machine Learning

The objective of this project is to develop a predictive model for Prediction IPL team scores using historical performance data. Algorithms used in this project is Linear regression, Decision tree, Random forest Regressor.

CRUD application

In this project, users must be able to create data, have access to the data in the UI by reading the data, update or edit the data, and delete the data.

Technology used- Microsoft SQL Server, ASP.NET.

StudyNotion

This project has successfully addressed the challenges associated with offline study and has delivered a robust, secure, and user-friendly solution for buying and selling online courses to individuals and organizations alike.

Technology used – HTML, CSS, JavaScript, React, MongoDB.

CERTIFICATIONS

- Certified in Basics of C++ by Coding Ninjas 2023
- Certified in CSS and C++ by HackerRank 2023
- Certified in Introduction of Web Development by UDEMY-2023