Yogesh

📞 9410001609   ✉ yogeshpal5049@gmail.com   in linkedin.com   ⌂ github.com   🌐 Portfolio

Education

GLA University	May 2024
Bachelor of Technology in Computer Science	*Mathura, UP*
Theosophical Inter College	May 2020
Intermediate	*Etawah, UP*
Theosophical Inter College	May 2018
High School	*Etawah, UP*

Experience

DIGITAL 360 June 2024 - Present
Full Stack Developer Intern *Dehradun, UK*

- Working on two distinct projects, Comparing schools and counseling for colleges. This involves me to coordinating with team members, adhering to project timelines, multiple tasks simultaneously.
- Building applications for comparing schools and counseling colleges emphasized the importance of user interface (UI) and user experience (UX) design.
- EmailJS is a convenient tool for integrating email sending capabilities into web applications without backend server setups.

TECHNOHACKS EDUTECH Aug 2024
Front-End Developer Intern *Remote*

- I learn more about languages like HTML, CSS, and JavaScript.
- I completed several projects in this training session.

Projects

GoEdu College Counseling | **Live Link** | *Next.js, Tailwind CSS, Email.js*

- It is a platform that ensures students find their perfect college match effortlessly. Our Experts helps deciding which college to choose or which career to pursue.
- At Go Edu, we harness the power of AI to transform the college admissions process.
- Our expert counselors offer invaluable advice, from application tips to interview preparation.

Chat App | **Live Link** | *React.js, Node.js, Express.js, MongoDB, Socket.IO*

- This is a real-time chat website that allows users to connect with each other in real-time.
- Users can Sign Up, Login and Logout using JWT.
- Utilizing MongoDB as the database for storing chat messages, user profiles, and other application data.

Game Pedia | **Live Link** | *HTML, CSS and JavaScript*

- You may utilize a simple react app while playing some of the games.
- Simple Mini Projects are there Like Calculator or Tic Tac Toe etc.

Sentiment Classification Using Spacy | **Github** | *Python and Machine Learning*

- The sentiment might be classified as either positive or negative.
- We can expand that sentiment understanding to a vast host of other parts of speech using machine learning.
- This project typically involves using natural language processing techniques to analyze and categorize text based on the sentiment it conveys, such as positive, negative, or neutral.

Technical Skills

Languages: HTML, CSS, Java, JavaScript
Technologies: React.js, Express.js, Node.js, Tailwind CSS
Database: Firebase, MongoDB
Familiar: Git, Github, Next.js, SQL, Cloudinary, Email.js

Achievements

- Certification in Flipkart Grid 5.0 from Unstop in the Level 1.1: E-Commerce and Tech Quiz.
- Certification by HACKERRANK in Java (Basic).
- Certification in Programming Fundamentals using Python by Infosys Springboard.