Kriti Kumari

+91 6202550669 | kritinitya7@gmail.com | https://github.com/KritiNitya | www.linkedin.com/in/kriti-nitya-645537288 To tread on the path of success, with an explosive and innovative approach towards my field.

Experience

Infotrixs, *Front-End Intern* | Remote

Nov 2023 - Dec 2023

- Developed a Pomodoro timer application using HTML, CSS, JavaScript, and Next.js, enabling users to manage work and break intervals efficiently.
- Implemented customizable timer durations and intuitive user interface design with CSS, ensuring a seamless and personalized user
 experience.
- Utilized Next.js for server-side rendering and optimized performance, delivering a responsive and performant application for enhanced productivity..

S and Y Software Solutions, Flutter | Patna

Nov 2022 - Feb 2023

- Develops cross-platform mobile applications using Flutter and Dart.
- Collaborates with team members to meet project requirements and ensure quality.
- Implements UI/UX designs and integrates third-party APIs for seamless user experiences..

Education

7.79/10 Bachelor of Technology in Computer Science and Engineering, Katihar Engineering College	2019-23
78.4/100 Secondary education in PCM, Bihar School Examination Board	2017-19
82/100 Matriculation, Bihar School Examination Board	2016-17

Skills

Programming LanguagesSoftware/Frameworks
Soft Skills
JAVA,Python,Django C/C++, HTML,CSS,Javascript,ReactJs,SQL,Flutter
GIT, VS code, MYSQL, Code,blocks,Jupyter Notebook,Github, ChatGpt,
Time Management,Problem-Solving, Engaging Presentation,Leadership

Projects

Vehicles Price Prediction

June 2023 - Aug 2023

Python, Numpy, Pandas, Scikit-Learn

- Built a machine learning model to predict vehicle prices using Python libraries like Pandas, NumPy, and Scikit-learn.
- Conducted extensive data preprocessing, feature engineering, and model selection...
- Achieved accurate predictions and deployed the final model for real-time usage.

Weather Forecasting

July 2021 - Aug 2021

HTML,CSS,JAVASCRIPT

- Integrated with a weather service API to fetch data including temperature, humidity, and wind speed.
- Designed user-friendly interface allowing users to query weather data for specific cities. **Snake Game**

HTML,CSS,JAVASCRIPT

Sep 2021 - Nov 2021

- Developed a classic Snake game using HTML, CSS, and JavaScript, providing an engaging user experience..
- Implemented game mechanics including snake movement, collision detection, and score tracking using JavaScript.
- Designed an intuitive and visually appealing user interface with CSS, enhancing the game's accessibility and enjoyment...

Certificates

2020 Data Structures and Algorithms Specialization, E & ICT Academy,

IIT Kanpur

2021 Web Development, Softnika Solutions Pvt Ltd.

Bangalore

Languages

English Professional proficiency **Hindi** Professional Proficiency