KAYUM KHAN

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in LinkedIn   **○ GitHub**

Career Objective

Aspiring web developer with a solid foundation in HTML, CSS, and JavaScript, along with experience in React, Bootstrap, Node.js, Express.js, MySQL and MongoDB. Eager to apply my skills at your company to create innovative web solutions that enhance user experience and support team success.

Skills

- **Programming Languages:** JavaScript, Java, Python, SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **Frameworks & Libraries:** React.js, Redux, Bootstrap, Tailwind
- **Backend Technologies:** Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Development Tools:** Visual Studio Code, Git, GitHub
- **Soft Skills:** Time management, Teamwork, Adaptability, Problem Solving, Initiative, Critical Thinking, Hard & Smart Work.

Education

Master of Computer Applications (MCA)	2022-24
Integral University	83.5%
Bachelor of Science (B. Sc.)	2018-21
Himalayan Garhwal University	68.57%
12th Grade	2018
Uttar Pradesh Madhyamik Shiksha Parishad (State Board)	68.80%
10th Grade	2016
Uttar Pradesh Madhyamik Shiksha Parishad (State Board)	85.50%

Certification

O Level	Feb 2022
NIELIT	71%

Work Experience

Kaggle Project Research Internship   Feb 2024 – April 2024

(Integral University, Lucknow)

Projects

K-xyz Shopping (Link)

Tech Stack: React.js, Redux, CSS, HTML, Tailwind.

Description: Developed a fully responsive e-commerce website using modern web technologies, including React for the front-end. Focused on creating a visually appealing and intuitive interface, ensuring compatibility across various devices and browsers. This project improved my skills in web development, UI/UX design, and agile project management.

K-Books (Link)

Tech Stack: React.js, Node.js, Express.js, CSS, HTML, Tailwind, MongoDB.

Description: Developed a dynamic book review platform utilizing React.js for the front end and Node.js with Express.js for the back end. Designed a responsive user interface with HTML, CSS, and Tailwind CSS, ensuring a seamless experience across devices. Utilized MongoDB for data storage and management, integrating a RESTful API for smooth data retrieval. This project enhanced my skills in full-stack development, API integration, and modern UI/UX design.

Stock Price Prediction (Link)

Tech Stack: Python, NumPy, Pandas, Matplotlib, Scikit-learn (sklearn), Jupyter Notebook.

Description: Developed a predictive model to forecast Google stock prices using historical stock data from 2012 to 2016. The project involved cleaning, pre-processing, and scaling data, followed by building a deep learning model based on LSTM (Long Short-Term Memory) to predict future stock prices. Successfully predicted stock price movements with a relatively low loss and demonstrated the potential of LSTM for time series forecasting in financial data.