Faizan Anwar Khan

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Experience

Associate Web Developer   Sep 2024 – Dec 2024 | Onsite

Indian Institute of Sustainable Development (IISD)

- Designed and developed a Registration Portal for the Global Sustainability Summit (GSS 2024), New Delhi, using ReactJS, Tailwind CSS, and MongoDB, ensuring a seamless user experience.
- Implemented backend models using **Node.js** and **Express.js** for efficient data handling.
- Designed posters and handled various technical aspects of the Summit to support its successful execution.
- Impact: Enabled 500+ participant registrations within the first week of launch.

Web Developer Intern   Jan 2024 – July 2024 | Onsite

NEP-Cell (Aligarh Muslim University)

- Developed the Online Registration and Examination Portal for AMU School Students using **ReactJS**, Tailwind CSS, Node.js, and MongoDB, featuring secure **authentication** and real-time updates.
- Created robust backend systems for efficient data retrieval and storage.
- Impact: Supported the registration of 600+ students, improving registration efficiency by 40%.

Projects

MoviX | *(React.js, Redux.js, Tailwind CSS, MongoDB)* | [Demo link](#)
  - MoviX Built a movie streaming platform offering seamless browsing, searching, and streaming functionalities.
  - Features: Real-time updates, optimized search filters, and responsive design.

EduVerse | **(***PHP, JavaScript, Bootstrap, MySQL*)| [GitHub link](#)
  - Developed an e-learning platform featuring diverse courses and user-friendly navigation.
  - Features: Interactive dashboards, course recommendations, and responsive design.

ShopZen | *HTML, CSS, JavaScript, MUI* | [GitHub link](#)
  - Designed and developed an intuitive front-end for an e-commerce website, enhancing user experience.
  - Features: Streamlined navigation and visually appealing layouts.

Education

- Masters of Computer Science and Application (MCA) | Aligarh Muslim University   Sep 2022 – July 2024
  | Final grade: 8.2 CGPA
- Bachelor of Science (Hons.) | Aligarh Muslim University | Final grade: 8.0 CGPA   Aug 2019 – June 2022

Technical Skills

Languages: Java, Python, JavaScript, PHP, HTML, CSS, SQL

Frameworks & Libraries: React.js, Tailwind CSS, Node.js, Express.js

Core Expertise: Data Structures, Algorithms, REST APIs, Full-Stack Development

Tools and Technologies: MongoDB, Git, GitHub, NumPy, Pandas, Docker

Certifications and Awards

- Python for Data Science – Coursera
- Recipient of the ***Scholarship for Academic Excellence (2023- 24)*** – Aligarh Muslim University