TAIYAB ANSARI

Full Stack Developer (MERN)

Email: taiyab0523@gmail.com | +91 9128273417 | GitHub | LinkedIn | Portfolio Location: Bokaro Steel City

PROFILE

Self-motivated and hardworking Fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge & intelligence in the growth of the organization.

EDUCATION

• BACHELOR OF COMPUTER APPLICATIONS – 67.25%

Vinoba Bhave University, Hazaribagh (2013 – 2017)

- Class XII (JAC) 42.4% Bokaro Steel City College, Bokaro (2010 – 2013)
- Class X (JAC) 65% High School Bokaro Industrial Area, Bokaro (2010)

ACHIEVEMENT

Practical Training

"Payroll System & Its Related Activities" in Bokaro Steel Plant.

EXTRA CURRICULAR ACTIVITIES

- January 2023 Present
 - Currently pursuing Full Stack
 Development Course from Hero Vired.
 - MERN Stack Developer.
- 2018 -2020 UPSC CSE Aspirant
 - Studied at Vajiram & Ravi Institute (IAS Academy), Delhi.
 - Geography as an Optional Subject
- Software Known & Worked
 - VS Code | MySQL Workbench | Postman | Docker | MongoDB Compass

SKILLS

HTML5 | CSS3 | JavaScript | DSA | MySQL | Git&GitHub | Bootstrap | AJAX | MongoDB | Express.js | React.js | Node.js

PROJECTS

World GK Quiz App

GitHub

- Developed a Frontend Interface for the World GK Quiz App, specializing in conducting a fare quiz test.
- It allows users to take a **multiple-choice** question format.
- Implemented a **Timer Functionality** that enables a time bound test. Designed a **Custom Alert** message.
- Designed & build with **responsive** feature.
- Technologies: HTML | CSS | JavaScript

Country Information App GitHub

- Developed a Responsive Frontend Interface of a Country Information App, specializing in getting information about any country in the world.
- Implemented a **Search Functionality** that enables users to quickly find the information about the specific country.
- Developed the search functionality to Fetch country data from an Open API
- Technologies: **HTML | CSS | JavaScript**

Weather Forecast App GitHub

- Developed a Frontend Interface for a Weather Forecast App
- Implemented a Search Functionality that enables users to quickly find the information about the weather status in any specific City
- The Search Functionality hits an **Open API** to **Fetch** the data.
- Technologies: HTML | CSS | JavaScript