# MD Irafan

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#### **EDUCATION**

59.6%

# HMFA MIET Handia, Allahabad

**Graduated 2023** 

B. Tech in Computer Science and Engineering - 70%

Allahabad, Uttar Pradesh

Bhadohi, Uttar Pradesh

SMPD INTER COLLAGE VAHIDA

SBBSS INTER COLLAGE SEMRADH

**June 2017** 

**June 2015** 

72% Bhadohi , Uttar Pradesh

#### TECHNICAL SKILLS

Skills: HTML, CSS, Java-script, React-js, Java, Tailwind, Next-js, Node-js,

Rest API, Express.js,
Tools: VS Code, Vite.
Coding Profile: Leetcode.

Technologies/Frameworks: GitHub, Git, Postman, Coding

## **PROJECTS**

#### Weather App Project | Github

- Developed a visually appealing and responsive weather application, ensuring a seamless user experience across all devices.
- · Utilized React.js for efficient component-based architecture, enhancing the app's maintainability and scalability.
- Integrated a third-party weather API to fetch and display real-time weather data, demonstrating proficiency in working
  with external data sources.
- Optimized the app's performance by load times and ensuring smooth transitions between different weather views.
- Tech Stack: HTML, CSS, React-js, Java-script, API Integration.

## **Quick Signature Project | Github**

- · Developed a user-friendly Quick Signature tool, enabling users to create and manage digital signatures with ease.
- Designed an intuitive and responsive interface using HTML and CSS, ensuring compatibility across devices and screen sizes.
- Implemented JavaScript functionalities to allow real-time signature creation and editing, user interaction and experience.
- · Optimized the tool for speed and performance, ensuring quick load times and transitions during the signing process
- · Tech Stack: HTML, CSS, Java-script, Bootstrap, VS Code.

## Task Management System Project | Github

- Developed a robust Task Management System that enables users to efficiently create, view, and manage tasks. This project
  demonstrates strong skills in frontend development, RESTful API integration, and dynamic content rendering. Key
  features include.
- Real-Time Task Operations: Implemented task creation, deletion, and dynamic updates using JavaScript and API endpoints.
- Interactive UI/UX: Designed a clean, responsive interface with HTML, CSS, and seamless form handling.
- **Backend Communication**: Integrated with a backend API to fetch and manipulate task data, ensuring smooth communication between client and server.

- This project highlights my ability to build full-stack solutions, manage user interactions, and create scalable, user-focused web applications.
- Tech Stack: HTML, CSS, Java-Script, React.js, Rest API, Node.js, Express.js, VS Code.

#### **INTERNSHIP & TRAINING**

•I have done 4-weeks virtual Internship Training form Simplilearn on React-js & Redux. Where we got to know about basics Advance of React-js Programming as well as some libraries along with the basics of Angular & Vue during the training and made some Projects related to React-js like Weather App, etc.

**Internship & Training Certificate:** Link

### **RESPONSIBILITY & COURSE WORK**

- · Selected for Ambassador from Internshala where I had done some basic Tasks for Techfest.
- · Data Structures and Algorithms, Object Oriented Programming, Database Management System, Operating System, Software