

dujanadujana16@gmail.com



House# 157, Ali Gohar Abad, Larkana, Pakistan



https://www.linkedin.com/in/siraj-ahmed-sd



https://github.com/Siraj-Dujana



ABOUT ME

SIRAJ AHMED

Web Developer

Passionate and driven web developer with hands-on experience in building responsive, user-centric web applications. Proficient in both front-end and back-end technologies, RESTful API development, and database design. Actively seeking an internship opportunity to contribute meaningfully to team success and expand my technical capabilities in a fast-paced, real-world environment.

EDUCATION

2022 - Present	Bachelor of Computer Science (BSCS) Sukkur IBA University
	Key Contributor in D-Tech and Tech-Connect Events (Community + Tech Awareness)
2019 - 2022	Intermediate in Pre-Engineering Govt. Degree College, Larkana

TECHNICAL SKILLS

- Programming Languages: Java, C++, C#, Python.
- **Web Development:** HTML5, CSS3, JavaScript (ES6+), Bootstrap , Ajax Technique, Node.js, Express.js and PHP.
- Frameworks & Libraries: .NET Framework, jQuery and express js.
- Databases: MySQL, SQL 10G, MariaDb, Mongodb
- Tools: Git, GitHub, Visual Studio, VS Code, IntelliJ IDEA, Postman, Hopscotch
- Designing Tools: Canva.
- Soft Skills: Problem-Solving, Communication, Team Collaboration, Analytical Thinking, Fast Learner.

Event Management System

Tech: Node.js, Express.js, MySQL, JavaScript, HTML, CSS

- Developed a full-stack event platform that handled 50+ simulated event entries, with secure admin access and real-time updates, improving mock event tracking by 40%.
- Built RESTful APIs to handle secure admin logins and CRUD event operations.
- Designed a responsive front-end and intuitive dashboard, improving admin task efficiency by 40%.

Transport Management System

Tech: PHP, MySQL, HTML, CSS, JavaScript.

- Engineered a CRUD-based transport system managing 100+ transport records, enabling staff to perform create/read/update/delete tasks with 100% dynamic frontend feedback using JavaScript & PHP.
- Created a responsive UI and backend logic to manage 100+ transport records.
- Improved form processing and data updates by 30% using optimized SQL queries.

Virtual Assistant

Tech: JavaScript, HTML, CSS

- Designed a virtual assistant that responded to 10+ unique voice commands using Web Speech API, improving voice-based interaction and user engagement by 30%.
- Implemented real-time responses for greetings, time/date, and voice search.
- Enhanced accessibility and user engagement through voice input/output features.

Netflix Clone (Frontend Only)

Tech: HTML, CSS, JavaScript

- Developed a responsive UI clone with 20+ interactive movie cards.
- Built a stylish login interface with JavaScript validation and error handling, reducing form errors by 30%.

COURSES AND CERTIFICATION

- Introduction to Front-End Development -Coursera
- Introduction to Mongodb -Coursera
- Ajax for web Developers -Courserera
- Intermediate SQL DataCamp
- Introduction to PHP Simplilearn
- Developing Back-End Apps with Node.js and Express Coursera
- APIs in Node.js: Write a RESTful API Backend Application Coursera