

M. ZAIN-UL-ARFEEN

Web Developer / JavaScript Developer

My Contact

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- in https://www.linkedin.com/in/zain-khan-21992026a/

Hard Skill

- Programming Languages: JavaScript
- Web Development: HTML5, CSS3, Bootstrap
- Backend Development: Nodejs, Expressjs
- Database: Firebase, MongoDB
- Version Control: Git

Soft Skill

- Problem-solving: Proven ability to identify issues and implement effective solutions.
- Collaboration: Adept at working within teams, sharing ideas, and contributing constructively.
- Adaptability: Quick learner with a flexible approach to learning new technologies and tools.

Education Background

- Saylani Mass IT Training Program
 WEB & MOBILE APP DEVELOPMENT PROGRAM
 2022- Continue
- GHAZALI MODEL SCHOOL SSC PART-1 2022- Continue

About Me

Passionate and driven Web & Mobile App Development student with a strong foundation in HTML5, CSS3, JavaScript, Bootstrap, Firebase, and Node.js. A top achiever in the prestigious Saylani Mass IT Training Program's Techno Kids initiative, ranking within the top 10 students. Demonstrates a keen interest in creating engaging and user-friendly applications for both web and mobile platforms. Eager to contribute creativity, dedication, and technical skills to develop innovative digital solutions.

Achievements

- Ranked in the top 10 students in the Techno Kids program from Saylani Mass IT Training Program.
- Chosen to pursue Web & Mobile App Development course based on outstanding performance and potential.

Projects

Blogging Website

- Live Link: https://mini-hackathon-0.web.app/
- Using HTML, CSS, Bootstrap, JavaScript, Firebase

Weather Website

- Live Link: https://zainkhan25.github.io/WEATHER-ΔPP/
- Using HTML, CSS, Bootstrap, JavaScript

E-Commerce Website

- Live Link: https://zainkhan25.github.io/ecommercewebsite/
- Using HTML, CSS, Bootstrap

Dream App (Social Media Site)

- Live Link: https://zainkhan25.github.io/Firebase-Dream-App/
- Using HTML, CSS, JacaScript, FireBase

Image Search Website

- Live Link: https://zainkhan25.github.io/Image-Search-App/
- Using HTML, CSS, JacaScript.