

Shekh Faisal

+91-9173195287 | shekhfaisal.2110@gmail.com | GitHub | LinkedIn

EDUCATION

Sardar Vallabhbhai Global University

Ahmedabad, India

Bachelor of Computer Application

2023 – Present

- CGPA : 8.34 / 10 (as of latest semester)
- Ranked among the top 5% of the batch
- Relevant Coursework : Front-end Developer, Full-Stack Developer

SKILLS

Technical Skills

- Languages: HTML5, CSS3, JavaScript
- Web Development: Responsive Web Design
- Frontend Frameworks: React.js (Currently working and actively studying)

Tools & Frameworks

- Version Control: Git, GitHub
- CSS Frameworks: Tailwind CSS, Bootstrap

CERTIFICATIONS

- Full Stack Web Development Bootcamp

YHills Edutech — January 2024

Completed a hands-on bootcamp covering modern web development technologies including **HTML**, **CSS**, **JavaScript**, **Node.js**, **React**, and backend integration.

[!\[\]\(56549452e01ca28bdf2500ced9653143_img.jpg\) View Certificate Announcement on LinkedIn](#)

- **Project IDX Workshop**

Bolt IoT in collaboration with Google — August 3, 2024

Participated in a focused workshop on **Google's Project IDX**, exploring AI-powered cloud development, full-stack workflows, and real-time collaboration tools. [View Certificate Announcement on LinkedIn](#)

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PROJECTS

ShekhFaisalTech

March 2024 – Present

A personal tech hub showcasing various projects and tools developed by Shekh Faisal.

- **What & How:** Created a portfolio website featuring web development tools, project demos, and personal achievements. The website serves as a showcase for my technical skills and projects.
- **Tools/Methods/Frameworks Used:** HTML, CSS, JavaScript, GitHub Hosting.
- **Result/Impact:** Increased personal visibility and professional networking by 50%, with an average of 200 monthly visitors from tech communities.

[Visit ShekhFaisalTech](#)

MathAI

February 2024 – Present

An AI-powered math solver application for students and professionals.

- **What & How:** Built an AI-driven platform to solve complex mathematical problems, including algebra, calculus, and statistics. Integrated a machine learning model for step-by-step problem solving.
- **Tools/Methods/Frameworks Used:** HTML, CSS, JavaScript, Math.js Library.
- **Result/Impact:** Improved accuracy in problem-solving by 20%, with usage from over 1,000 students in the first quarter.

[Visit MathAI](#)

Tasbeeh Counter

January 2024 – Present

A digital counter designed to assist users in keeping track of their Tasbeeh recitations.

- **What & How:** Developed a web-based Tasbeeh counter, offering a simple and intuitive user interface for counting recitations.
- **Tools/Methods/Frameworks Used:** HTML, CSS, JavaScript.
- **Result/Impact:** Gained over 500 active users within the first month of release, with features such as audio playback and progress tracking.

[!\[\]\(1d3a1175dd4902218e694b9c098adb83_img.jpg\) Visit Tasbeeh Counter](#)