

Sadain Abdullah

Experienced front-end software engineer focused on building and designing accessible digital experiences

Experience

Software Engineer, TFLEX Sep 2023 – Present
Freelancer – Remote

- Led the delivery of high-quality production code for diverse client projects including Mina Herbs, Tanza Trading, Online Tutor Al-Qamar, Srikanth Academy, Charity Trust, and more
- Provided leadership within the engineering department through collaboration, knowledge shares, and mentorship
- Developed, maintained, and shipped production code for client websites using HTML, CSS, Sass, and JavaScript

Software Engineer, Safpro Technology Solutions Jan – Aug 2023
Full Time – Onsite

- Developed and deployed production code for client websites like Smashit, Taha USA, DTS Machinery, Alwaseeq, ensuring seamless user experiences
- Collaborated with designers and developers to maintain consistency across web applications, enhancing overall user – friendliness
- Led inventory management system design, resulting in an 85% efficiency boost and a 90% error reduction
- Managed end-to-end project lifecycles, ensuring timely delivery of high-quality solutions
- Applied cutting-edge technologies, staying updated on industry trends for optimal website performance

Selected Projects

Inventory Management System

- Proficient front-end developer with expertise in React.js, creating a user-friendly Inventory Management System. Demonstrated commitment to excellence UI design and robust, efficient codebase.

Socio – Ai Based Discourse for Banking Industry

- Designed a Python-based Chatbot for banking customer support, offering swift, simultaneous handling of common inquiries and easy updates for new services.

sadainabdullah.netlify.app (v2)

- Crafted my personal website using React.js, JavaScript, HTML, CSS, Tailwind CSS and hosted in Netlify. Demonstrated expertise in front-end development and responsive design.

nsasadain@gmail.com

(+91) 877 807 3334

github.com/sadain

linkedin.com/in/sadainabdullah

sadainabdullah.netlify.app

Technical Skills

Programming Languages

JavaScript, HTML5, CSS3, Python, Core Java, PHP, MySQL

Libraries & Frameworks

React.js, Tailwind CSS, SCSS, Node.js, Rest API's, JSON, jQuery

Tools & Platforms

Git, GitHub, Netlify, WordPress, Figma, Adobe XD, Postman, Chrome Dev Tools, Wireframing

Education

Anna University –

Priyadarshini Engineering College

Bachelor of Engineering:

Computer Science and Engineering

CGPA: 8.59 / 10

12th – HSSC

Islamiah Higher Secondary School

Percentage: 63.6%

10th – SSLC

Islamiah Higher Secondary School

Percentage: 78.6%

Certification

Meta Certified:

Programming with JavaScript

IBM & ICT Academy Certified:

Project on AI based discourse for Banking Industry

Interest

Painting, Web accessibility, Tech Explorer, Tech Community, Startup