


AFIFA KHAN

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PROFESSIONAL SUMMARY

As a Full Stack Developer specializing in Typescript, JavaScript, and Next.js, I bring a wealth of experience in designing and implementing robust web development. With expertise in both frontend and backend development, I have successfully delivered dynamic and responsive user interfaces using Next.js. My proficiency extends to building scalable backend systems, where I utilize Typescript and JavaScript. My strong problem-solving skills, combined with a keen eye for detail, enable me to deliver high-quality solutions that meet both functional and aesthetic requirements. I am adept at collaborating with cross-functional teams and thrive in fast-paced environments where I can contribute my expertise to drive project success.

CERTIFICATIONS

- Programming with JavaScript (Meta)
- Learn Typescript (Scrimba)
- HTML and CSS in depth (Meta)
- Programming in Python (Meta)
- Introduction to Back-End Development (Meta)
- Introduction to Databases for Back-End Development (Meta)
- Version Control (Meta)
- Introduction to Software Engineering (IBM)

MY PROJECTS

- CLONING FACEBOOK PAGE: Replicate the Facebook login page with both front-end such as HTML & CSS, including visual layout recreation and ensuring responsiveness and responsive design skills.
- REGISTRATION FORM: I have created a registration form that captures user data efficiently and securely, enhancing the user experience while ensuring seamless data submission.
- COOKING WEBSITES: I have developed a dynamic cooking website featuring a wide array of recipes, culinary tips, and interactive features to engage users in exploring and enhancing their culinary skills.
- CLI CALCULATOR: I've built a command-line interface (CLI) calculator using TypeScript, enabling users to perform mathematical computations seamlessly and efficiently within the terminal environment.
- ROCK PAPER SCISSOR GAME: Developed a web-based Rock, Paper, Scissors game using JavaScript, HTML, and CSS, showcasing proficiency in front-end web development.
- NODE_PROJECT: Created multiple Command Line Interface (CLI) projects using TypeScript, like an ATM machine, a number guessing game, a currency converter, and a todo list application, showcasing versatility in solving diverse programming challenges.

SKILLS

- OOP • DOM • Error handling • TypeScript • Python • MySQL • JavaScript • Version Control
- React / Next Js • Git and GitHub • Create Tables • HTML • CSS • Flex-Box • Grid • Tailwind CSS
- Node Js • APIs • Excellent Problem Solving • Box-Model • UI and UX • Leadership

EDUCATION

JAN-2018 – JAN 2020 | Abdullah College
Intermediate in Science