SHARIQ NAJAM
FULL STACK DEVELOPER

CONTACT

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EDUCATION

2023 - 2026
APTECH PAKISTAN
- **ADSE 2.0**

2020 - 2023
Karachi University
- **B-Com**

SKILLS

- SPRINBOOT
- ANGULAR
- SQL
- MySQL
- PHP
- Laravel
- C#
- ASP.Net Core
- HTML
- CSS
- JavaScript
- Bootstrap

LANGUAGES

- English (Basics)
- Urdu (Fluent)

PROFILE

I hold a Bachelor's degree in Commerce and have always been deeply passionate about computer programming. To further enhance my skills, I pursued the ACCP Prime 2.0 (Advanced Diploma in Software Engineering) program at Aptech Metro Star Gate. Alhamdulillah, I successfully completed the CPISM (Certificate of Proficiency in Information Systems Management) and DISM (Diploma in Information Systems Management). My journey of learning is ongoing, and during my time at Aptech, I worked on challenging e-projects that significantly honed my programming skills and deepened my enthusiasm for exploring new technologies.

PROJECTS

Symphony Institute
Developed a robust application for Symphony Institute utilizing ASP.NET Core and Angular. The project features a dynamic user interface and a secure backend, streamlining institutional operations. Focused on delivering an efficient and user-friendly experience. Demonstrated expertise in full-stack development and modern web technologies.

E-Book Store
Engineered an advanced e-book store using PHP, offering an intuitive interface for purchasing, renting, and accessing audiobooks. The platform features a weekly contest where users can submit articles, with incentives for top entries, and a delivery service for physical books. Spearheaded the development process, emphasizing a seamless user experience, secure payment integration, and efficient database management.

AURA WATCHES
Crafted a responsive and engaging personal website, incorporating sections like About Me, Contact Us, Support, Store Locator, Technology and Products. The site was meticulously designed with an emphasis on intuitive UI/UX, compatibility across various browsers, and adaptability to different screen sizes. Integrated interactive elements using JavaScript to ensure a sleek, user-centric experience