AWAIS LATIF

awaisbusinessofficial@gmail.com| (+92) 3331505972

/MuhammmadAwais   /awais-latif-05893b381

SKILLS

- **Frontend**
  Languages**:** HTML, CSS, JavaScript
  Frameworks and libraries: Tailwind, Bootstrap, React JS, Next JS
- **Backend**
  Languages: JavaScript, Python
  Frameworks and libraries: NodeJS, Express JS
  Databases: MongoDB, PostgreSQL
- **Tools**
  VS Code, Figma, Git/GitHub
- **Wordpress**
  Elementor
- **Programming**
  JavaScript, C, C++, Python

EDUCATION

- Punjab College |ICS | *(present)*
- Al-Taleem School |CS | *90% | 2025*

EXPERIENCE

- **Web Development Club Leader| Punjab College |** *(Present)*
  Lead a team of junior web development students, worked on front-end technologies and best practices, fostering a collaborative and productive learning environment.

- **Junior Front-End Developer Intern |**(May 25)
  Maintained and updated an existing codebase using JavaScript and React.
  Developed a new, fully functional "Contact Me" component, contributing directly to the live application.
  Participated in code reviews and collaborated with team members to ensure code quality and project consistency.

- **IT Intern | Al Junaid Techs |**(April 2025)
  Gained practical programming experience across multiple languages, including Python, JavaScript, C, and C++.
  Assisted with various software development tasks, enhancing problem-solving and debugging skills.
  Contributed to small-scale projects, demonstrating adaptability and a quick learning curve with new technologies.

- **Freelance Junior Developer |** (Jan 24 - Present)
  Completed multiple small-scale web development contracts for clients.
  Managed project timelines and client communication to deliver high-quality solutions on schedule.
  Applied foundational front-end skills to build custom components and simple web pages.

PROJECTS

- **Portfolio -**A modern, responsive portfolio that serves as the central hub for showcasing my projects and professional information.

  Technologies: HTML5, CSS3, JavaScript (ES6+), Email.js and react.js

  Key Features: Engineered a fully responsive and visually appealing portfolio to effectively present my skills and projects.Integrated Email.js to enable a functional messaging feature, allowing recruiters and collaborators to contact me directly.Designed a clean interface that provides easy access to my CV download and all other relevant social and professional links.

- **MovieSquare -** A modern web application for movie enthusiasts to discover and explore trending films with a focus on performance and real-time data.

  Technologies: React.js, Tailwind CSS, Appwrite

  Key Features: otimized live search using debouncing to improve API call efficiency and reduce server load.Integrated with the Appwrite backend to dynamically fetch and display trending movies and detailed film information.Crafted a fully responsive, mobile-first design using Tailwind CSS

- **TypeMaster Pro -** A sleek, full-featured typing game with a focus on user analytics and a real-time leaderboard.

  Technologies: JavaScript, Firebase Authentication, Firestore Database

  Key Features: Dyamic typing game with time and words modes, including live WPM and accuracy tracking.Firebase for anonymous user authentication to securely log game sessions and user stats.Engineered a real-time leaderbaord using Firestore to display top scores and provide social proof.Designed a clean, responsive UI with a persistent theme toggle

- **Amazon Clone** -comprehensive, full-stack e-commerce replica built with core web technologies to showcase front-end and back-end logic.

  Technologies: HTML5, CSS3, JavaScript (ES6+), Local Storage

  Key Features: Rsponsive e-commerce platform with a secure user authentication system using Local Storage.Implemented a full product catalog with search functionality and dynamic shopping cart management.Created an Admin Panel to manage the product inventory. Ebled user reviews and comments to enhance the interactive community experience.

- **Weatherly** -Cean weather forecast application that provides real-time and future forecasts with dynamic visual elements.

  Technologies: HTML5, CSS3, JavaScript (ES6+), OpenWeather API

  Key Features: penWeather API to fetch and display real-time weather data for any city.Implemented dynamic styling and icon changes to visually reflect current weather conditions, creating an immersive user experience.Built a fully responsive layout that provides both a detailed daily forecast and a 4-day outlook.

POSITION OF RESPONSIBILITY

- **Web Developement| Society, Punjab College** *(Present)*
  Lead a team of junior web development students, guiding them through the entire project lifecycle, from research and planning to execution.

HOBBIES

Hobbies: Gaming, Cricket, Research in physics, astronomy, and technology,Exploring AI, cloud computing, and cybersecurity and following journalism and content creation. Learning entrepreneurship and enginering. Mastering IT.