



# Haider Sajjad Azmat

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## Personal Details

**Date of Birth:** 07-June-2004

**Nationality:** Pakistan

**Religion:** Islam

**Marital Status:** Single

**Driving License:** Pakistan Valid Driving License

**Links:**

- Github: <https://github.com/HSA-ATTOCK>
- LinkedIn: <https://www.linkedin.com/in/haidersajjadazmat>

## Profile

Motivated and detail-oriented Full-Stack Web Developer with hands-on experience in front-end and back-end development. Passionate about building clean, responsive, and user-friendly websites. Skilled in React.js, JavaScript, HTML/CSS, and backend tools like Node.js and Express. Proven ability to learn quickly, adapt to challenges, and deliver projects efficiently. Also experienced in database design, software documentation, and UI/UX principles.

## Objective

To secure a challenging position as a Full-Stack Web Developer where I can apply my skills in web development, design, and problem-solving to contribute to innovative and impactful digital solutions. Seeking to grow in a dynamic environment that values creativity, learning, and continuous improvement.

## Education

**1. Government Boys High School Marri Kanjoor**

Secondary School Certificate, Computer Science (May 2018 - April 2020)

**2. Higher Secondary School No 2 Attock City**

Higher Secondary School Certificate, ICS (August 2020 - May 2022)

**3. Riphah International College Attock City**

Associate Degree Program, Computer Science (November 2023 - November 2025)

## Projects

### 1. Modern Resume Builder App using React & Express

**Role:** Full-Stack Web Developer

**Link:** <https://github.com/HSA-ATTOCK/react-resume-builder>

I developed a responsive Resume Builder web application using React, Vite, and Express. The app allows users to input their personal, educational, and professional details, upload and crop a profile photo, and instantly preview a polished resume layout. The resume can be downloaded as a well-formatted PDF using html2canvas and jsPDF. I ensured a clean UI, real-time form preview, localStorage saving, and optimized performance for both desktop and mobile devices.

**Skills:** React, ExpressJS, JavaScript, HTML5 & CSS 3

### 2. Task Manager with Pomodoro Timer | React Productivity App

**Role:** Full-Stack Developer

**Link:** <https://github.com/HSA-ATTOCK/pomodoro-task-manager>

I built a responsive Task Manager with a built-in Pomodoro Timer using React and Express. It helps users manage tasks and stay focused using the Pomodoro technique. Features include: Adjustable focus and break timers Automatic Pomodoro cycle tracking Add, complete, and track tasks Saves data using localStorage Clean, responsive UI for all devices This project highlights my ability to design full-stack apps with a strong focus on usability, performance, and modern web practices.

**Skills:** React, ExpressJS, JavaScript, Responsive Design & Git

### 3. Responsive Personal Portfolio Website (HTML, CSS, JavaScript)

**Role:** Full-Stack Web Developer & Designer

**Link:** <https://github.com/HSA-ATTOCK/personal-portfolio-hsa>

I developed a fully responsive personal portfolio website to highlight my web development skills and projects. It features a clean design, smooth scroll animations, a contact form powered by FormSubmit, and links to my GitHub, LinkedIn, and Upwork profiles. The project section showcases my real work with live GitHub repositories. The site is mobile-friendly and built using HTML, CSS, and vanilla JavaScript for an optimized and interactive user experience.

**Skills:** HTML5, CSS 3, JavaScript, Node.js & ExpressJS

### 4. Personal Portfolio Website – Figma UI/UX Design

**Role:** UI/UX Designer

**Link:** <https://github.com/HSA-ATTOCK/Figma-Portfolio-Website-Design>

I designed a modern, responsive personal portfolio website using Figma, focusing on clean layout, intuitive navigation, and strong visual hierarchy. The design includes a hero section, about me, skills, project showcases, and a contact form — all structured for an optimal user experience on both desktop and mobile. This design is ideal for developers, freelancers, or creatives looking to establish a strong online presence.

**Skills:** Figma, Web Design, Responsive Design, Wireframing & Prototyping

### 5. Creative Email Newsletter Design – Figma UI Practice

**Role:** UI/UX Designer

**Link:** <https://github.com/HSA-ATTOCK/figma-email-template-design>

Designed a visually engaging email newsletter in Figma as a UI design exercise. The layout features modern typography, strong content hierarchy, and creative quotes. Includes a hero section, bold visual highlights, social media footer, and a mobile-optimized structure. This project showcases design balance, attention to detail, and proficiency in Figma for creating scannable, high-quality email layouts for lifestyle or creative brands.

**Skills:** Figma, Email Design, Layout Design, User Interface Design & Responsive Design

### 6. Realtime Chat Application (Socket.io + Node.js)

**Role:** Full-Stack Developer - Built backend API, realtime features & UI from scratch.

**Link:** <https://github.com/HSA-ATTOCK/chat-app>

Developed a full-stack realtime chat application with instant messaging capabilities: Built with Socket.io for live communication and Node.js backend Features user authentication, message history, and typing indicators Responsive UI with modern design (HTML/CSS/JavaScript) Demonstrates real-world skills in websockets and event-driven programming Scalable architecture suitable for adding rooms/group chats.

**Skills:** Node.js, Socket.io, RESTful API, Real-Time Operating System & User Authentication

### 7. Minimal WebRTC Video Chat Application

**Role:** Full-Stack Developer (Handled both the frontend interface and WebRTC integration logic)

**Link:** <https://github.com/HSA-ATTOCK/Minimal-WebRTC-Video-Chat>

Developed a lightweight peer-to-peer video chat web application using WebRTC, enabling real-time audio and video communication directly between users without relying on intermediary servers for media transfer. The project showcases a basic yet practical implementation of WebRTC APIs, utilizing getUserMedia for media access and RTCPeerConnection for direct browser-to-browser connectivity. Ideal as a foundation for more advanced real-time communication features.

**Skills:** WebRTC, JavaScript, HTML5, CSS 3 & Websockets

### 8. Text Analysis Tool (Word Counter + Readability Stats)

**Role:** Solo Developer – Designed UI, implemented text analysis logic & real-time results

**Link:** <https://github.com/HSA-ATTOCK/paragraph-analyzer>

Built a dynamic paragraph analyzer that calculates word count, character count, and average reading time. Processes user-input text in real-time with JavaScript. Displays readability metrics (words, characters, sentences) for content optimization. Clean, responsive UI with instant results and interactive feedback. Ideal for writers, editors, and SEO content creators.

**Skills:** HTML5, CSS, JavaScript, Responsive Design & Data Analysis

### 9. Private Group Chat Application with Real-Time Messaging

**Role:** Solo developer of a secure, real-time private group chat app with authentication and UI.

**Link:** <https://github.com/HSA-ATTOCK/private-group-chat-app>

Developed a robust Private Group Chat Application enabling secure, real-time communication with seamless user experience. Key features include private messaging within groups, user authentication with session management, and dynamic online/offline status indicators. Powered by Socket.io for instant updates and built on an Express.js backend, the app boasts a modern, responsive design optimized for both desktop and mobile devices. This project highlights strong expertise in real-time communication, Node.js backend development, and frontend responsiveness with clean, modular code architecture.

**Skills:** Node.js, Socket.io, ExpressJS, User Authentication & Responsive Design

### 10. Secure Login Form with Real-Time Validation (HTML, CSS, JavaScript)

**Role:** Full-Stack Dev – Built responsive login form with real-time validation & UX optimization.

**Link:** <https://github.com/HSA-ATTOCK/login-form-validation>

Developed a responsive login form with client-side validation to enhance user experience and security. Implemented real-time input validation for email, password, and username fields. Used HTML5, CSS3, and vanilla JavaScript for a lightweight, fast solution. Added error/success feedback to guide users during input. Designed a clean, modern UI with CSS for better usability. GitHub-hosted with a well-documented README for easy review.

**Skills:** Front-End Development, HTML5, CSS, JavaScript & Responsive Design

## Skills

HTML5, CSS3, JavaScript, React.js, Node.js, Express.js (basic understanding), Socketio, MySQL, MS SQL Server, MongoDB (basic), Git & GitHub, VS Code, Figma, Wix, Responsive Web Design, RESTful APIs integration, ER Diagrams & UML diagrams, AI tools like Cursor, v0.dev, and, Claude for development & Prototyping

## Languages

Fluent in English, Urdu and Punjabi