AFFAN KHAN

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Technical Skills - Languages and Frameworks: JavaScript (ES6+), Python (basic), React.js, Next.js, Node.js, Express.js, MongoDB (Mongoose),HTML5, CSS3, RESTful APIs, JWT Authentication, Password Hashing (bcrypt), Socket.io (Real-time), Tailwind CSS, Bootstrap, Git & GitHub, Postman

Professional Summary - Full Stack Developer with hands-on experience building MERN stack applications featuring real-time functionality and secure authentication. Proficient in developing RESTful APIs, managing MongoDB databases, and implementing JWT-based authentication and Socket.io for live interactions. Focused on writing clean, maintainable code, deploying applications, and continuously improving backend logic and system design skills.

Experience - Full Stack Developer (Self Projects / Independent Work)   Aug 2024 – Present

- Developed full-stack web applications using the MERN stack with secure authentication and RESTful API design.
- Implemented real-time features such as live chat and notifications using Socket.io.
- Designed responsive user interfaces and managed MongoDB databases with Mongoose for scalable data handling.

Projects

GamerPro – Esports Tournament Platform (Founder / Product Developer) Live Link Github   DEC 2025 - Present

- Designed and developing an esports tournament management platform for online competitive gaming
- Features include tournament creation, team registration, admin controls, match scheduling, and result management
- Integrated Discord-based workflows for match updates, room IDs, and announcements
- Focused on scalability, fair play, and smooth tournament operations

GenzConnect – Community & Networking Platform Live Link Github   OCT 2025 - Present

- Built a full-stack web application using React and Supabase for backend services.
- Implemented user authentication, database operations, and access control using Supabase Auth and PostgreSQL.
- Designed responsive UI and deployed the application to production.

BuiltIt DL – Digital Tool Platform Live Link Github NOV 2025 - Present

- Developed a web-based platform using React/Next.js with Supabase as the backend for data management and authentication.
- Implemented clean UI and optimized user flows with a focus on usability and performance.
- Deployed the application to production and managed source control using GitHub.

Education

Bachelor of Computer Applications (BCA) – Artificial Intelligence & Machine Learning   2023 - 2026

Presidency University | Bengaluru, Karnataka ● CGPA: 6.0 / 10.0