Armughan

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PROFESSIONAL SUMMARY

Motivated and detail-oriented Software Engineering student with hands-on experience in full-stack web development, specializing in the MERN stack (MongoDB, Express.js, React, Node.js). Proficient in C++, Java, and MySQL, with a strong foundation in designing and developing web applications, and e-commerce platforms. Skilled in building responsive and scalable solutions using modern front-end frameworks like React and Tailwind CSS. Experienced in developing authentication systems, ecommerce system, social media platform, and other full stack projects, demonstrating strong problem-solving abilities, teamwork, and a commitment to writing clean, efficient code. Passionate about delivering high-quality digital solutions that enhance user experience and performance.

WORK EXPERIENCE

MERN Stack Intern   **11/2025 - 12/2025**
CodeAlpha

Worked as a MERN Stack Intern, focusing on the development of full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Developed responsive and user-friendly front-end interfaces using React.js and handled backend logic through Node.js and Express.js. Designed and managed MongoDB databases, including schema design and optimization. Implemented RESTful APIs for seamless data exchange between client and server.

EDUCATION

BS Software Engineering   **10/2023 - 10/2027**
University of Central Punjab

- BS Software Engineering

Intermediate   **10/2021 - 09/2023**
Punjab College of Information Technology

- Intermediate of Computer Science

Matric   **10/2019 - 10/2021**
Freedom Grammar School

- Computer Science

PERSONAL PROJECTS

Shopverse   **Github Link**

- Shopverse is a complete e-commerce platform where users can search products, add them to the cart, and manage their profiles. I developed an admin dashboard to manage products and users efficiently. Implemented authentication and authorization for secure access and integrated email notifications using NodeMailer to update users about their order status.

Connectify   **Github Link**

- Connectify is a social media application where users can create, delete, like, comment on, and share posts. Users can manage profiles, add or remove friends, and search for other users. Developed an admin panel for user management and platform control. Implemented authentication, authorization, and account settings to ensure secure user experience.

Authentication System   **Github Link**

- Developed an authentication system that allows users to create accounts and log in using email and password. Implemented forgot password and reset password functionality with OTP verification sent to the registered email. The project follows a proper MVC architecture to keep the code clean, structured, and maintainable.

CERTIFICATES

MERN Stack Web Development   **11/2024 - 05/2025**

- Ideoversity Training Institute, Arfa Software Technology Park, Lahore

HOBBIES & WEBSITES PROJECTS

- Creating Designs & architectures for web-based applications (GUI & User Interface)
- Browsing & exploring websites and searching for new ideas for applications and websites