

# Ahmed Munirus Salehin

Web Developer  
MERN Stack



## About Me

Passionate MERN Stack Developer with expertise in MongoDB, Express, React, and Node.js. Skilled at building modern, responsive, and high-performance web applications that combine clean design with robust functionality. Detail-oriented and persistent in debugging, I focus on delivering scalable solutions that meet client requirements and exceed expectations. Committed to clear communication, timely delivery, and turning ideas into seamless digital experiences.

## Skills:

- **Frontend Development:** Expertise in React, Redux, Modern CSS, and crafting Responsive Designs
- **Backend Development:** Proficient in Node.js, Express, and building RESTful APIs
- **Database Management:** Skilled in MongoDB, Data Modeling, and optimizing Queries
- **Tools & Workflow:** Experienced with Git/GitHub, Integration & Deployment, and effective Debugging

**Strengths:** Detail-oriented, a persistent problem solver, methodical in debugging, and ensures consistent branding & design

## Education:

BSc. in Aerospace Engineering  
Aviation and Aerospace University,  
Bangladesh  
Year of Graduation: July 2027  
(expected)

## Language:

Bengali      English

## Contact:

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## Professional Experience:

### Freelance & Project Experience

November 2025 - Present ||

- **Learning Management System (LMS)** : Built a real-world LMS featuring course creation, enrollment, and progress tracking. Designed responsive dashboards for students and instructors, supported by RESTful APIs
- **Book-Store Application** : Developed a full-stack online bookstore with product listings, search, cart, and checkout. Implemented secure authentication and admin controls, with MongoDB handling inventory and orders.
- **MERN Authentication System** : Engineered secure authentication with JWT and bcrypt, including login, registration, and protected routes. Ensured role-based access control and session management for scalable applications
- **Portfolio Website** : Created a polished personal portfolio with responsive design, smooth animations, and a conversion-focused contact form. Showcased branding consistency and professional presentation.

### Passion & Research Projects

August 2023 - ∞ ||

- **Bengali Voice-Command Drone** : Designed and developed a drone system controlled through Bengali voice commands, showcasing innovation in human-machine interaction and localized technology solutions.
- **VTOL Drone (Vertical Take-Off and Landing)** : Worked on a VTOL drone project, focusing on aerodynamics, propulsion, and control systems. Applied aerospace engineering principles to create a versatile UAV capable of both vertical lift and forward flight