ABDULLAH AL MOJAHID

FULL STACK DEVELOPER

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Portfolio   :   [My Portfolio](#)
GitHub   :   [My GitHub Profile](#)
LinkedIn   :   [LinkedIn](#)
Code forces: [My Profile in Code forces](#)

Professional Summary

Motivated Full-Stack Web Developer and Computer Science & Engineering (CSE) diploma student with strong skills in React, Node.js, Express, MongoDB, and modern web technologies. Passionate about building scalable web applications, solving real-world problems, and continuously improving programming and problem-solving skills.

PROFESSIONAL SKILLS

- Problem Solving
- Self Learning Ability
- Team Collaboration
- Time Management
- Communication
- Adaptability

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), React.js
- Backend: Node.js, Express.js
- Database: MongoDB, Firebase
- Tools: Git, GitHub, Vercel, Netlify
- Other: REST API, Responsive Design, Authentication, JSON

EDUCATION

Diploma in Computer Science & Engineering (CSE)
Running — Bangladesh

PROJECT EXPERIENCE

1. **Full Stack Portfolio Website**

   Built responsive portfolio using React and Tailwind CSS with dark/light mode and animations. Structured reusable components and optimized UI performance.

2. **Sports Equipment Store (EquiSports)**

Developed dynamic React application with player selection logic, validation system, toast notifications, and state management.

3. **Financial App Simulation**

   Built transaction system including add money, cash out, and transfer features with PIN and account validation logic.

TRAINING & FOCUS
Full Stack Web Development — Self Practice & Online Learning
Focus: MERN stack, API development, authentication, dashboard logic, backend fundamentals.

Learning & Interests
- Full-Stack Web Development
- Competitive Programming
- Backend Development with Go
- Software Engineering

ACHIEVEMENTS & CERTIFICATES

- [National Hackathon](#) – Participated and received recognition (2025)

  - ❖ Participated and received recognition (Project based on MERN stack in IIUC, Chittagong.)

- [Robotics Club](#) – First Position in Robotics Competition (2025)

  - ❖ First Position in Robotics Competition (Built a robot using sensors & Arduino for Alcohol Car Detecting Safety System)