

# AL IMRAN

## Mern Stack Developer

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

## CAREER OBJECTIVE

Aspiring MERN stack developer passionate about building scalable web applications and eager to grow as a full-stack developer in a dynamic tech environment. Looking forward to contributing to real-world projects and collaborating with experienced teams.

## SKILLS

### Technical Skills:

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS.

Backend: Node.js, Express.js, REST APIs,

Database: MongoDB, MongoDB Atlas .

Hosting: Vercel, Netlify, Surge, Firebase .

Tools: VS Code, Git, GitHub, Chrome DevTools, Figma, Pixso .

### Interpersonal Skills:

Problem-Solving, Teamwork, Strong Communication, Adaptability, Eager to Learn

## PROJECTS

### Aura Match

Features:

AuraMatch is a modern matrimony platform built with the MERN stack, connecting individuals through biodata, premium features, and secure authentication. It offers user dashboards, admin controls, and a seamless matchmaking experience.

[Live link](#)

### Service Spot

Features:

User auth via Firebase; add services with images, descriptions & categories; post/update/delete reviews; dynamic filtering, search, and responsive design.

[Live link](#)  
[Client Repo link](#)  
[Server Repo link](#)

### Hobby Hub

Features:

User authentication via Firebase; create, update, delete hobby groups; join/leave groups with confirmation and notifications.

[Live link](#)  
[Client Repo link](#)  
[Server Repo link](#)

## EDUCATION

### Diploma in Engineering

Computer Science & Technology

Hope Polytechnic Institute, Khulna

Year : 2021-2024  
Result : CGPA 3.69

### Extra-curricular Activities:

Achieved NTVQF Level-I Certification in IT Support Technician from Hope technical Institute, demonstrating technical proficiency and hands-on training.

Year : 2023

## LANGUAGE

- English : Conversational
- Bangla : Native

## INTERESTS

- Contributing to Open Source
- Competitive Programming
- Building Custom PCs
- Solving real-world problems through code