

# SHAHED ABID DARPON

Full Stack Developer

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

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## CAREER OBJECTIVE

I am very interested in web development and I have been using my skills to develop and maintain professional quality websites. I am a quick learner I believe in hard work and efficiency. I always like to learn new things and experience new things.

## SKILLS

**Expertise** : HTML5, CSS3, JavaScript, ES6, React Js, Next Js, Bootstrap5, Tailwind CSS, Node, Express, PostgreSQL, MySQL

**Comfortable** : MongoDB, Rest API, Material Ui, Shadcn Ui, Sass, Firebase, Nodemailer, Email Js, PostgreSQL

**Familiar** : Code Testing,

**Tools** : VS Code, GIT, GitHub, Npm, Yarn, Chrome Dev Tool, Netlify, Vercel,

## PROJECTS

### \* Pleasure Things – Learning Management System

[Visit Site](#) | [Source Code](#)

#### Brief description

- A learning management system (LMS) is a software application that helps create, manage, and deliver educational content. It's also known as a virtual learning environment (VLE).

#### Core Features:

- 1. Backend-Driven Platform – A fully backend-based system with Role-Based Access Control for secure and efficient user management.
- 2. Project Discovery & Filtering – Users can explore projects that match their interests and apply filters to find the most suitable options.
- 3. Content Management for Educators – Teachers can create, manage, and deliver educational content with ease.

#### Technology used

Next 14, React, Prisma, Tailwind, PostgreSQL, Clerk, Shadcn ui, Tanstack Query, Email Js, Uploadthing

### \* Alliance – Modern Matrimony Platform

[Visit Site](#) | [Source Code](#)

#### Brief description

- A learning management system (LMS) is a software application that helps create, manage, and deliver educational content. It's also known as a virtual learning environment (VLE).

#### Core Features:

- 1. Responsive & User-Friendly Design – Ensures a seamless experience across all devices.
- 2. Secure Authentication with Clerk – Provides a smooth and reliable login process.
- 3. Role-Based Access Control – Enhances security by managing user permissions effectively.

#### Technology used

Next 14, React, Prisma, Tailwind, PostgreSQL, Clerk, Shadcn ui, Tanstack Query, Email Js, Uploadthing

**EDUCATION** : ( BSC ) Bachelor of Science in Mathematics.

**COURSE** : Complete Development Course by programming-hero

**LANGUAGE** : Bengali – Native, English - Conversation