

# AL Amin

Front-End Web Developer

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## SKILLS:

**Core Technologies (Languages) :** HTML , CSS , JavaScript

**Libraries/Frameworks :** React.js , Express.js , Tailwind CSS , Firebase , React Router DOM

**Database :** MongoDB

**Developer Tools :** Visual Studio Code , Github , Vercel , netlify

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## Projects :

### Discy

Alternative Product Information System . Used : React.js, Express.js, MongoDB, Firebase , Tailwind CSS

- Dynamic : Connected with DB to load all real life data from database.
- Users can add/update/delete their queries and recommend alternative products to others.
- Authentication : Used Firebase to authenticate users and login/register with email/google.
- Theme : Added both light and dark theme for the website.
- Responsive : Responsive for all devices (mobile , tab , pc ).
- Search : Added search functionality at all queries page.
- Authorization : Used JWT token to authorize users and add extra security .
- Live link : <https://discy-b9-a11.web.app> || Github : [Client](#) | [Server](#)

### Tekup

Employee Management System . Used : React.js, Express.js, MongoDB, Tanstack Query, Stripe.js , Jwt Token

- Role-Based Access Control : Implemented distinct roles for Employees, HR Executives and Admins with JWT for secure access to users.
- Added Stripe payment gateway integration for salary processing.
- Employee Dashboard : Developed a dashboard for employees to submit daily tasks and view monthly salary details
- HR Dashboard : Developed a dashboard for HR Executives to manage employee verification, process salaries and check employee work records.
- Admin Dashboard : Created an admin dashboard for promoting or terminating employees, adjusting salaries ,viewing verified employees and reading messages.
- Live link : <https://tekup-a12.web.app> || Github : [Client](#) | [Server](#)

### House Master

Service Sharing System . Used : React.js, Express.js, MongoDB, Firebase , Tailwind CSS , Jwt Token

- Dynamic : Connected with DB to load all real life data from database.
- Users can book serveries. They will also get recommendations based on service provider.
- Service providers can add/update/delete their services on Dashboard route and confirm pending booked services.
- Search : Added search functionality at all services page.
- Live link : <https://house-master-eba63.web.app> || Github : [Client](#) | [Server](#)

## Homy

Real Estate Website . Used : React.js, Tailwind CSS , Daisy UI , Firebase , Data AOS

- Users can view the estates and mark them in 'Favorites' page.
  - Authentication : Used Firebase to login/register with email/google/twitter .
  - Animation : Used Data AOS package to add animation effects to the whole website
  - Responsive : Responsive for all devices
  - Live link : <https://homy-real-estate.web.app> || Github : [Client](#)
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## Course Work:

### Complete Web Development Course With Jhankar Mahbub

- From : Programming Hero
  - Batch : 9
  - Student Id : WEB9-4412
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## EDUCATION:

### Diploma in Computer Technology – (2020 -2024)

Daffodil Polytechnic Institute , Dhaka.