## **Durjoy Dey**

Mirpur 1, Dhaka | 01874513939, 01745504263 | durjoydey10@gmail.com www.linkedin.com/in/durjoydey10 | github.com/Durjoy10

### **EDUCATION:**

**Daffodil International University (DIU)** 

B.Sc in Computer Science and Engineering

**CGPA:** 3.34 (Out of 4)

### **EXPERIENCE:**

### SoftLab IT

Mirpur DOHS, Dhaka-1216

Passing Year: 2020-2024

**Full Stack Web Developer Intern** 

July 2024 - Present

Dhaka, Bangladesh

Built interactive web applications using MEAN stack (HTML, CSS, JavaScript, Angular, Node.js, MongoDB) at SoftLab IT Internship.

- Developed dynamic UIs and client-side logic with AngularJS, utilizing two-way data binding and MVC architecture.
- Integrated with Node.js for backend services and efficiently managed data using MongoDB.

# CodeAlpha Web Developer Intern

Lucknow, UP (Remote)

*April 2024 – July 2024* CSS, JavaScript, ReactJS,

Built interactive web applications using MERN stack (HTML, CSS, JavaScript, ReactJS, Node.js, MongoDB) at CodeAlpha Internship.

- Developed dynamic UI's and implemented client-side logic JavaScript.
- Utilized ReactJS for component-based development and Node.js for backend services. Managed data effectively using MongoDB NoSQL database.

## **PROJECTS:**

## **BongoDeshi**

- A web app platform for the Bangladeshi community. Where you have Deshi Shop, Deshi Service, Buy & Sell, Rental, Job, Blog, News and Forum.
- Leveraged the MEAN stack (front-end: Angular, back-end: Nest.js, MongoDB) to create a user-friendly and scalable application. Live server: <a href="mailto:bongodeshi.com/">bongodeshi.com/</a>

#### React-eCom

- Built an E-commerce website to show products, wishlist them and buy from here.
- Leveraged the MERN stack (front-end: React, back-end: Nest.js, MongoDB) to create a user-friendly and scalable application. Live server: React-eCom/GitHub: https://github.com/Durjoy10/react-eCom

### **KEY SKILLS:**

Web Development: JavaScript, Angular.js, React.js, Next.js, Node.js, Express.js

Databases: MongoDB, MvSQL

Additional: Git, Figma, Adobe, Ms Office, Ubuntu