### Md. Tazwarul Islam Abir

### MERN Stack Developer

Phone: +8801795377643

Address: 35/3 Maskanda, Mymensingh, Bangladesh

md.tazwarul.islam.07@gmail.com, LinkedIn, Portfolio, GitHub

#### **OBJECTIVES**

Build a successful career in web development by honing my skills in front-end and back-end development, delivering impactful web solutions, and staying updated with industry trends. Strive to create user-friendly websites and applications that merge functionality with compelling design to provide exceptional user experiences.

#### **SKILLS**

**Front End:** Html - Expert, Bootstrap - Expert, Tailwind CSS - Expert, React - Expert, CSS - Comfortable, JavaScript - Comfortable, Redux - Comfortable, NextJs - Familiar, TypeScript - Familiar.

**Back End:** Node JS - Comfortable, Express JS - Comfortable, REST API - Comfortable, MongoDB - Comfortable, JWT - Comfortable.

Tools: Git, VS Code, Figma, GitHub, Firebase, Netlify, Vercel.

Interpersonal Skill: Communication, Team Work.

#### **PROJECTS**

# **❖ Food-Corner (MERN Stack Project)** Link: Live Site, GitHub Client Side, GitHub Server Side Key Feature:

- Two different user dashboards (admin, user). Secured by JSON Web Token.
- All State and Data Manage by Redux Toolkit & Redux RTK Query.
- Stripe payment system, Mobile Responsive.

#### **Technology use:**

Html, Tailwind CSS, JavaScript, React, Express JS, REST API, MongoDB, Node JS, JSON Web Token, Redux

# **E-ExamPro** (MERN Stack-Team Project) Link: Live Site, GitHub Client Side, GitHub Server Side Key Feature:

- Three Dashboard- Admin Dashboard, Instructor Dashboard, Student Dashboard. Secured by JSON Web Token.
- Instructor can create question paper, Student can give exam on that question paper, admin can set the subject.
- Student leaderboard- anyone can see student overall data with sort system like (by subject, by batch, by exam type)

#### Technology use:

Html, Tailwind CSS, JavaScript, React, Express JS, REST API, MongoDB, Node JS, JSON Web Token, Redux.

# **Capture Camp (MERN Stack Project)** Link: Live Site, GitHub Client Side, GitHub Server Side Key Feature:

- Three different user dashboards (admin, instructor, student). Secured by JSON Web Token.
- Stripe payment system User can pay via their Card.
- Firebase Authentication, Google Singing, Mobile responsive.

#### Technology use:

Html, Tailwind CSS, JavaScript, React, Express JS, REST API, MongoDB, Node JS, JSON Web Token.

#### **EDUCATION**

**Bachelor of Science (BSc):** College of Business Science & Technology (National University Affiliated), Mymensingh.

Subject: Computer Science and Engineering (CSE). CGPA: 3.05. Passing Year: 2020.

Course: Complete Web Development Course With Jhankar Mahbub. Certificate Link