# **SABIT HOSSEN**

# Full Stack Web Developer (MERN Stack)

#### **CAREER OBJECTIVE**

Self-motivated MERN Stack Developer aiming to build scalable web apps with clean code and solid user experience. I aspire to join a modern dev team and grow by contributing to real-world applications.

# **SKILLS**

Technical Skills:

Frontend: HTML | CSS | JavaScript | React.js | Next.js | Tailwind CSS | Responsive Design

Backend: Node.js | Express.js | MongoDB | REST API | JWT Authentication

Tools & Others: Git & GitHub | Firebase Authentication | VS Code | Chrome DevTools

Interpersonal Skills: Debugging | Time Management

#### **PROJECTS**

# **Course Management Website**

**Live Site | Client Code | Server Code** 

MERN-based full-stack web application for managing and enrolling in online courses. It supports role-based dashboards for instructors and students.

**Technologies:** React.js, Tailwind CSS, Express.js, MongoDB, Firebase Auth **Key Features:** 

- Secure authentication with email/password and Google
- Instructor dashboard for adding and managing courses
- Student dashboard for enrolling and viewing enrolled courses

## **Gardening Community Website**

**Live Site | Client Code | Server Code** 

A community web platform where users can discover, join, or create gardening-based hobby groups, fostering collaboration and learning.

**Technologies:** React.js, Tailwind CSS, Daisy UI, Express.js, MongoDB, Firebase Auth **Key Features:** 

- Firebase authentication with email/password and Google login
- Discover and join existing gardening groups
- Create custom gardening communities with group details
- View and manage group members and interactions

# **EDUCATION**

#### **Bachelor Degree (Pass)**

Kotalipara Govt. Adarsha College, Gopalgonj

#### **LANGUAGES**

- Bengali (Native)
- English (Intermediate)