## **Curriculam Vitea**

# Md. Shagor Mia Jr. MERN Stack Developer

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Portfolio: https://shagor-mia-portfolio-dev.netlify.app/

(iii) GitHub: github.com/Shagor-Mia

LinkedIn: linkedin.com/in/md-shagor

Address: Sonirakhra, Jatrabari, Dhaka-1236, Bangladesh



## **Objective**

Dynamic MERN stack developer with strong proficiency in JavaScript, backend development (Node.js), and robust problem-solving skills. Experienced in creating scalable REST APIs, implementing secure authentication/authorization, and building modern frontend solutions with React.js and Redux. Proficient in MongoDB (Compass and Atlas), SEO optimization, and data validation. Seeking opportunities to contribute technical expertise to innovative, real-world projects.

#### **Technical Skills**

**Frontend:** html, css, sass, javascript, javascript DOM, bootstrap 5, tailwind css, shaden, React js, React redux, redux-toolkit.

**Backend:** Node.js, Express.js, MongoDB atlas(Database).

**Database:** MongoDB, SQL, MySQL.

**Programming Language:** C, C++, C#, Python, Javascript.

### **Tools**

Version control with Git & GitHub, check APIs using Postman, Thunder Client.

## **Additional Expertise**

- Data Structures and Algorithms (DSA)
- REST API Development

- Search Engine Optimization (SEO):
  - Keyword Research, Meta Tag Optimization, On-Page SEO, Off-Page SEO, Technical SEO, Analytics etc.

## **Projects**

My Portfolio:

A personal portfolio with MERN is showcasing skills, projects, and experience with with admin dashboard for better online visibility.

**GitHub Link** 

Doctor Appointment Web App:

A full-stack(MERN) application for managing doctor appointments in a hospital with admin panel.

**GitHub Link** 

• Chat Application:

A real-time messaging app built with MERN stack technologies.

**GitHub Link** 

• Ecommerce Web App:

A responsive ecommerce web app built with MERN stack technologies.

**GitHub Link** 

## **Experience**

#### **Backend Developer**

Local Project | Bangladesh

- Duration: 7 months
- Built and maintained RESTful APIs using Node.js and Express.js.
- Integrated secure authentication mechanisms, including OTP and email verification.

#### Education

• B.Sc in Computer Science & Engineering

National University, 2023

CGPA: 3.20/4.00

• Higher Secondary Certificate (HSC) – Science

Kabi Nazrul Govt. College, Dhaka, 2016

GPA: 4.83/5.00

Secondary School Certificate (SSC) – Science

Agradut Bidyniketon High School, Dhaka, 2014

GPA: 5.00/5.00

#### **Courses**

- Web Development (React.js, Node.js, Express.js, MongoDB)
  - o Bohubrihi (2023) crash
  - o Udemy (2022) crash
- SEO Training and Optimization
  - Online Training Institute (2024)

## **Language Proficiency**

• Fluent in English and Bangla

#### **Biodata**

Full Name: Md. Shagor Mia

Father's Name: Late Md. Hazrat Ali
 Mother's Name: Late Anwara Begum
 Date of Birth: 28 November 1998

Gender: Male

Marital Status: SingleNationality: Bangladeshi

Religion: Islam

• Permanent Address: Sayfullakandi, Mathabhanga Union, Homna, Cumilla, Bangladesh

#### References

Professor Md. Selim

Department of CSE | Sheikh Burhanuddin Post Graduate College, Dhaka  $\$  +880 1716-502257

Md. Aminul Islam

Software Engineer | Brain Station 23 Ltd, Dhaka ⟨ +880 1630-795899

Md. Farhan Sadique Galib

Mobile Apps Developer | ACI Ltd, Dhaka

**\&** +880 1708-130268

## **Declaration**

I hereby certify that the information provided is accurate to the best of my knowledge and belief.