Morshed Alam

Front-End Developer

LinkedIn: https://linkedin.com/in/mamorshedalam GitHub: https://github.com/mamorshedalam Email: mamorshedalam@outlook.com

EXPERIENCE

Spinner Tech Ltd
2021-2021

Web Designer - JavaScript, jQuery, Bootstrap

3 months

- o Worked to design UI for new projects.
- Fix design bugs of existing projects.

Bangladesh Railway

2021-2022

Telecommunication System Intern

3 months

Worked with networking system.

• Fiverr 2021-Presnt

Freelance Web Developer - React, Node

Darya.ai: Build meeting scheduling Web app with React, Firebase & Tailwind CSS.
link: https://www.darya.ai

o **SOLBASE AI:** Build company portfolio with React & Tailwind CSS.

link: https://solbaseai.com

Dolares: Build website front-end with Tailwind CSS & Chart JS.

link: https://dolares.app

o **GVI:** Build company portfolio with Bootstrap.

link: https://gvibd.com

o **X Metaverse Pro:** Build company portfolio & dashboard with Tailwind CSS, Chart JS & Lottie Animation.

link: https://www.xmetaversepro.com

PROJECTS

• Infiny E-commerce: It's a full stack single vendor serverless e-commerce, build with React and Firebase Realtime Database. Admin can do CRUD operation on the dashboard. And customers can filter, check product details, add products to cart, and purchase products with address.

source code: https://github.com/mamorshedalam/infiny-ecommerce

• **RMS:** Build an academic examination results manager using *Node and Mongodb* as database. Examiners can add student marks manually or by Excel sheet, the application automatically calculates the marks with the condition. When result publish student can check their result with marks.

source code: https://github.com/mamorshedalam/rms-v1

EDUCATION

Chittagong Polytechnic Institute, Bangladesh

2017-2021

Diploma in Computer Technology

3.51 out of 4.00

Universiti Teknologi PETRONAS, Malaysia

2022-2023

Bachelor of Computer Science

Drop

 Wuhan Institute of Technology, China Bachelor of Computer Science & Technology **2023-2027** *Running*

PROGRAMMING SKILLS

Languages: JavaScript

Framework: React, Node, Alpine

• Technologies: Git, MongoDB, Firebase