

### CONTACT

✉ samihatasnim750@gmail.com  
🌐 <https://samihatasnim.netlify.app/>  
☎ +8801753327315  
📍 Dhaka, Bangladesh  
in  
<https://www.linkedin.com/in/samiha-tasnim-530b20211/>  
🔗 <https://github.com/samihaTasnim>

### SUMMARY

Enthusiastic React.js Developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of Front-end technologies, Responsive design and trained in MERN stack development. Motivated to learn, grow and excel in Website development.

### EDUCATION

Siddeshwari  
Girl's College  
Science 2022

July 2020 to  
Current

### SKILLS

**FRONT-END SKILLS::** React.js, JavaScript programming, Bootstrap, Firebase authentication, API, npm packages

**BACK-END SKILLS::** Express.js, MongoDB

### PROJECTS

Travally - a travel agency website built with MERN Stack Apr. 2021 to Apr. 2021

- Admin and user panel (user has limited access, can post reviews and book a package. Admin can add services and delete them to have more control over the website)
- Built with React, Bootstrap and Firebase authentication
- Mobile responsive and backend developed with MongoDB and express

Source code(client side) : <https://github.com/samihaTasnim/travally>

Source code(server side): <https://github.com/samihaTasnim/travally-server-side>

Live site: <https://travally-fc3e4.web.app/>

Funrise - A toy store web app with MERN stack and Crud op Mar. 2021 to Mar. 2021

- User panel and user can upload toys to sell
- Website built with React, React-router, Firebase auth
- MongoDB and express used in the backend development

Source code(client side) : <https://github.com/samihaTasnim/funrise-client>

Source code(server side): <https://github.com/samihaTasnim/funrise-server-side>

Live site: <https://funrise-534db.firebaseio.com/>

Ema-john - amazon clone Feb. 2021 to Apr. 2021

- Shopping cart and Payment gateway integration, cart manipulation, and item descriptions page.
- Secured API with JWT token, Built with React.js, Express.js, MongoDB and Bootstrap.

Source code (client side): <https://github.com/samihaTasnim/ema-john>

Source code(server side): <https://github.com/samihaTasnim/ema-john-server>

Live site: <https://ema-john--clone-7a3bf.web.app/>