



Md. Faruk Ahamad

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🔗 <https://imon-portfolio.netlify.app/>

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*Seeking a position as a software engineer to leverage my skills working in a challenging environment which will add value to the dynamics of the organization and also drive me to learn technologies and support the teams.*

## Education

From March 2015 to November 2019 **B.Sc in Computer Science & Engineering**  
[Chittagong University of Engineering and Technology](#)  
CGPA: 2.97

From July 2012 to April 2014 **Higher Secondary (HSC)**  
[Govt. Azizul Haque College, Bogura](#) GPA: 5.00

## Work experience

Since March 2021 **Jr. Software Engineer**  
[Bhalogari.com](#) Dhaka North City Corporation, Bangladesh

From January 2021 to February 2021 **FullStack Software Developer**  
<https://gridstacks.com/> Dhaka South City Corporation, Bangladesh

From August 2018 to September 2018 **Internship Program (Level-4 Term-1)**  
[Teletalk Bangladesh Limited](#) Agrabad, Chittagong Bangladesh

## Skills

**Programming Languages** C, C++, C#, PYTHON, GOLANG

**Frontend Development** Html5, CSS3, SASS, Bootstrap, Material-Ui, Javascript, React.js, React-Context, Redux

**Backend and Api Development** Node.js, Express.js, Django, Golang, Laravel, API Development(REST & GRAPHQL)

**EndPoint Testing** Jest and SuperTest

**DevOps** Linux, Nginx, Docker, Kubernetes

**Courses** Node.js: The Complete Guide to Build RESTful APIs

Udemy Online Course | 2019 | Duration (20 hours)

Mastering React  
codewithmosh.com | 2019| Duration (15 hours)

The Ultimate Redux Course  
codewithmosh.com | 2020 | Duration (7 hours)

Complete SQL Mastery  
codewithmosh.com | 2019| Duration (11 hours)

## Languages

Bengali/Bangla

English

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## Online Judge

Github

<https://github.com/i-1404063>

Uva Online Judge

<https://uhunt.onlinejudge.org/id/797564>

Codeforces

<https://codeforces.com/profile/lmon>

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## Interests

Learn Technology,  
Watching movie, Workout,  
Travelling

## Personal Projects

**StoryBooks App** This project give you the login access with your google account and You can create your stories with private or public status. After successful authentication you can see all the public stories created by different users. It will provide you a dashboard where can perform your crud operations like make a story private or public , delete, edit using ck editor.  
Live URL- <https://node-story-creator.herokuapp.com/> Technology Used- Node.js, Express.js, MongoDB, View Engine-Express-handlebar, google-OAuth, Materialize

**Chatting App** -It is a real time chat app. It will give you isolated chatting environment providing different room so nobody can not see the messages from outside of the room. You can chat with your friends, team mates in specific room.  
Live URL- <https://chatt-app-heroku.herokuapp.com/> Technology Used- Vanilla Javascript, Node.js, Socket.io

**Amazona Ecommerce App** It is like a clone of popular e-commerce site Amazon. It provides user authentication so a user can view their profile in this site based on their purchase history. It has also the admin panel for managing CRUD. You can purchase your things using different interaction provided by the site. it will give you the payment option like pay pal, stripe and shipping facilities.  
Live URL- <https://amazonaa.netlify.app/>  
Technology Used- React.js, Redux, Node.js, Express.js, MongoDB, PayPal API

**Video Rental App** Developing a video rental application. It provides several user interaction like you can search movies, filter movies using specific genres, like movies. You can also create movie after proper authentication. You can go through the different pages to pick your favorite movie.  
Live URL- <https://reactjs-vidly-frontend.herokuapp.com/movies>  
Technology Used- React.js, Node.js, Express.js, MongoDB

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