Name: MD AZIZUL HAKIM ANTOR
Country: Bangladesh.
Age: 24

-----Contacts-----
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Current address: Weifang University of Science and Technology, Shouguang, Shandong, **China.**

Github

Linkedin

Facebook

Twitter

Full stack junior Web developer.

❖ **Currently active in practice**

HTML, CSS, JavaScript, React, Node.js, Mongodb.

Framework, libraries and tech supporting above topics:
Bootstrap, React Bootstrap, Tailwind, DaisyUI, JWT, JSON, Git, Github, Firebase, React-firebase hooks, Recharts, React Query, React router, Axios, Hot toasts, Toastify, Express.js, CORS, dotenv, nodemon, Figma, Adobe XD, Photoshop, Heroku, netlify, Mongo atlas, firebase deploy, ImgBB.

❖ **Websites and projects I worked on:**

Alex's Tools   Live Link | client side github | server side github

- Responsive website for a service based company.
- Users can buy, review, manage inventory, pay and login to their profile.
- Admin can see dashboard, orders, manage products, make admin and see all users.

Technologies used: React, JWT, Firebase for authentication and deployment, mongodb, node.js, Express.js.

FOOD first   Live Link | client side github | server side github

- Responsive website for a warehouse of restaurant.
- Users can see different routers, pages ,basic inventory overview and login
- If logged in, can manage all products, add or remove inventory items and see own items.

Technologies used: React, JWT, Firebase for authentication and deployment, mongodb, node.js, Express.js.

❖ **Certificates:**
1. Full stack web developer *by* **ProgrammingHero.**
2. Technical support fundamentals *by* **Google** (Coursera).
3. Introduction to Cloud computing *by* **IBM** (Coursera)**.**
4. Key Technologies for business *by* **IBM** (Coursera).
5. What is Data Science *by* **IBM** (Coursera).
6. Data Science Math Skills *by* **Duke University** (Coursera)
7. Introduction to Artificial Intelligence *by* **IBM** (Coursera)
8. Neural Networks and Deep Learning *by* **DeepLearning.AI** (Coursera).
9. Bits and Bytes of Computer Networking *by* **Google** (Coursera).
10. Operating System and You *by* **Google** (Coursera).
11. Computational Thinking and Problem solving *by* **University of Pennsylvania** (Coursera)**.**
12. System Administration and IT infrastructure Services *by* **Google** (Coursera).
13. **IELTS**: 6.5 (2018).
14. 1ST position in Math Olympiad (high school).

❖ **Educational background**
Undergraduate: Weifang University of Science and Technology, Shouguang, China. (2018 dec – 2022 June :: *English taught*)
College: Military Collegiate School and College, Bangladesh (*English version*)
High School: Military Collegiate School and College, Bangladesh (*English version*)

❖ **Languages I know:**
English (Fluent in Speaking, Reading, Writing) IELTS: 6.5 (2018)
Mandarin (basic, Still learning)
Bangla (Fluent in Speak, Read, Write) Mother Tongue
Hindi (Fluent in Listening and speaking)

❖ **In free time also experimented with**
AfterEffect, PremirePro, Blender, Photography, Videography, Arduino IDE and microcontrollers (esp32), python, C.

❖ **Summary:** Competitive, Excited to learn new things, Flexible and hard working are the words to describe me in Short. After all a good human, excellent team mate and law-abiding citizen which is supported by Police Clearance report, reference letter by three professors and participating in several Cultural / extra-curriculum activities. Please consider to appoint.