Tofashish Nujum

Jahangirnagar University, Savar, Dhaka

■ 2011nujum@gmail.com | **۞** github.com/tofashish527 | **J** +8801705102184

Education

Jahangirnagar University, B.Sc.(Honors) in ICT

March 2022 - Present

• **CGPA: 3.75/4.0** (Till 6th semester)

About Me

MERN Stack Developer with experience in building responsive, accessible, and scalable web applications. Currently deepening backend and architectural expertise to transition into a full-stack leadership role focused on solving real-world problems through robust end-to-end solutions.

Skills

- Database: MongoDB, MySQL.
- Programming languages: C, C++, JavaScript, Python.
- Software Tools: Git, GitHub, VS Code, Figma, Vercel, Netlify
- Frontend Technologies: HTML, CSS, Tailwind CSS, Bootstrap, React.js
- Backend Technologies: Node.js, Express.js, Firebase, JWT Authentication.
- Domain Expertise: Data Structures Algorithms, Object-Oriented Programming.
- Problem Solving: Solved 400+ algorithmic problems on Codeforces, Codechef, HackerRank.

Projects

HobbyNest - Community-driven web-based platform

[Client] [Server]

• Authenticated users can create, manage, and customize their own hobby groups through a secure dashboard, with Firebase-protected routes ensuring only logged-in creators can access, modify, or explore groups—while smart date validation prevents joining past events.

JobBox - Job Portal Web Application

[Client] [Server]

A fully functional job portal where applicants can apply using LinkedIn, GitHub, and resume links, manage their
applications, while recruiters can post jobs, track applicants, and update statuses—all secured with Firebase,
Google Login, and JWT-protected private routes.

DocTalk – Doctor Appointment Platform

[Live] [github]

 A secure appointment booking system where authenticated users can book or cancel doctor appointments, view history stored in localStorage, and visualize their schedule through interactive charts.

VocabAccent - English Learning Web Platform

[Live] [github]

• An interactive vocabulary learning platform where users can explore lessons, view word details in modals with real-time API data, and enhance their experience through voice pronunciation and native-friendly Bengali font.

Achievements Rewards

• IEEEXtreme 16.0 Programming Competition 2022: Ranked 17th out of 100 Bangladeshi teams [Team: JU3Bits]