

AFRA IBNAT TETHYE

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■ afraibnat001@gmail.com

• Portfolio
• afratethye

in afra-ibnat-tethye

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Java (JSP, Servlet, JSTL, Java OOP, Spring boot(Basic)),

HTML, CSS(Bootstrap), JavaScript.

Fundamentals: Data structure and Algorithm.

Databases: MySQL, PL/SQL, Hibernate, Spring JPA.

Developer Tools: CodeBlocks, Intellij idea, Toad, Eclipse, VScode.

Online Judges

LeetCode: Problem-Solved: 200+, User-ID: **afra_tethye** (https://leetcode.com/afra_tethye/) **UVA**: Problem-Solved: 120+, User-ID: **afra_tethye** (https://uhunt.onlinejudge.org/id/961547) **Vjudge**: Problem-Solved: 232,User-ID: **afra_tethye** (https://vjudge.net/user/afra_tethye)

Codeforces: Problem-Solved: 64+,User-ID: afra_tethye (https://codeforces.com/profile/afra_tethye)
Codechef: Problem-Solved: 60+,User-ID: afra_tethye (https://www.codechef.com/users/afra_tethye)
Beecrowd: Problem-Solved: 32,User-ID: aitethye (https://www.beecrowd.com.br/judge/en/profile/231634)

Programming Contest

•ACM ICPC Dhaka Preliminary

2018, 2019, 2021, 2022

•National Girls Programming Contest

2018,2019

•MBSTU Intra Department Programming Contest

2019, 2022

•MBSTU ICT Programming fiesta

2018,2019,2021,2022

TRAINING

•SDLC Pro(Concurrency)

Jan 2021 - 2023

•Technology covered: JVM, Java String, Inner class, Enum, Java OOP, Exception handling, Generic class, Collection Framework, Thread, Regex, Functional Interface, Lambda Expressions & Method References, Stream API, Annotation, SOLID Principle, Design Pattern, Spring boot(Basic).

EXPERIENCE

•Functional Engineer.

December, 2023 to Present

Sonali Intellect Limited.

Skills: Core Banking System, Core Java, HTML, CSS,

JavaScript, JSP, JSF, PL/SQL, Spring boot, Spring JPA, Spring MVC

EDUCATION

•Mawlana Bhashani Science and Technology University.

2018 to November, 2023

B.Sc(Engg) in Information and Communication Technology.

CGPA: 3.45

E-Library GitHub Link §

Designed and developed an E-commerce platform featuring separate admin and user panels. Users have the capability to both purchase and sell books, with a dedicated PDF section for uploading documents. Implemented a user-friendly search feature facilitating easy access to books and PDFs. **Technology:** Java, Servlet, JSP, JavaScript, Mysql, JSTL etc.

ICT-Alumni GitHub Link 🔗

Developed a web-based system facilitating CRUD operations for student and department data management, exclusively accessible to faculty members. Empowers users to efficiently search for student information, ensuring seamless access and retrieval.

Technology: Java, Servlet, JSP, JavaScript, Mysql, JSTL etc.

Games
GitHub Link &
Live Link &

A gaming website featuring some of my favorite games for leisurely enjoyment. Explore a collection of classic and modern games that I've personally coded. Additionally, you'll find a convenient user registration form to enhance your gaming experience. Your data is securely stored in local storage for easy access and convenience.

Technology: Java Script, HTML, CSS, Browser Local Storage.