ARIFUL HAQUE NOMAN

Software Engineer

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arifulnoman

CAREER OBJECTIVE

As a recent graduate with a Bachelor of Science degree in Computer Science and Engineering, I specialize in problem-solving and competitive programming. With a robust foundation in data structures, algorithms and mathematics. I am well-equipped to tackle challenges and make significant contributions in a professional setting.

ACHIEVEMENTS

ICPC - 2023 🗹

Participated in ICPC - 2023 which is a global competitive programming contest.

Problem Solving Certification

Earned Problem Solving Certification from HackerRank, demonstrating proficiency at basic and intermediate levels.

SQL Certification

Achieved SQL Certification from HackerRank covering both basic and intermediate levels.

Meta Hacker Cup - 2023 🗹

Participated in Meta Hacker Cup - 2023, an annual programming competition showcasing algorithmic problem-solving skills.

COMPETITIVE PROGRAMMING

Solved 700+ Algorithmic and Data Structure-based problems using C++ in various online platforms. StopStalk

CodeForces : ariful.noman Max rating: 1273 (Pupil)

LeetCode: noman007 Max rating: 1495

CodeChef: noman007 Max rating : **1507** (**2** ★ Coder)

STRENGTHS

C++ Python **HTML CSS** Java React PHP JavaScript | My SQL Ajax Bootstrap Git GitHub Algorithm OOP Data Structure

EXPERIENCE

Internship

CodSoft

iii January 2024 - March 2024

PROJECTS

Hotel Management 🗹

 Hotel Management Project implemented with HTML, CSS, JavaScript, Bootstrap for frontend, PHP for backend, utilizing AJAX for dynamic content loading, MySQL for database management, and integrated APIs for email verification and payment processing.

Weather App 🔼

• I created a web app using HTML, CSS, and JavaScript to show real-time weather data. With an external API, it delivers accurate updates in a user-friendly interface, showcasing my front-end and API skills.

Event Management

• Created an intuitive event management app for mobile devices using XML for frontend and Java for backend. Integrated SQLite for efficient database management and added dynamic features to improve user experience.

Drops of Blood \[\]

 Developed "Drops of Blood," an intuitive mobile event management application using XML for frontend design and Java for backend functionality. Leveraged SQLite for streamlined database management and implemented dynamic features to enhance user engagement and experience.

EDUCATION

BSc. in Computer Scinece and Engineering

East West University

iii January 2019 - June 2024 Thesis Title: Sentiment Analysis Using Multimodal Input

Higher Secondary School Certificate Mohammadpur Central College GPA: 4.25 / 5.00

Secondary School Certificate Rupnagar Model School and College GPA: 5.00 / 5.00