INZAMUM-UL-HAQUE

Enthusiast Programmer, Web Developer, Proactive Learner

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Career Objective

Keen to pursue a career in professional services with a focus on Software Development, Data Analysis and Security sectors. Have specialisation in frontend and backend Web Development.

Programming Language Skills

- **Programming and Problem Solving**: C, C++, C#, Java
- **Machine Learning**: Python
- **Web Development**: HTML, CSS, JavaScript, PHP, Node JS, React JS, Laravel
- **Database**: MySQL, PL/SQL

Software Skills

- Android Studio
- Java Netbeans
- Microsoft Visual Studio
- MS Word, MS Excel
- MS PowerPoint
- Google Colab

Education

2017 – Current
Ahsanullah University of Science & Technology

B.Sc. in Computer Science & Engineering
3.35/4 CGPA

Work Experience

2021(Dec) – 2022(Mar)

GAO Tek Inc.

Junior Software Intern
- Developed and tested some websites partially
- Tested bugs in applications and resolved them

Projects

E-Commerce Mobile App – Android Project

Developed an E-Commerce mobile app using Android Studio.

E-Commerce Website – Web Development Project 1

Developed a beginner level frontend E-Commerce website using HTML, CSS, PHP and MySQL.

E-Commerce Website – Web Development Project 2

Developed a beginner level frontend E-Commerce website using HTML, CSS and Wordpress.

E-Tuition – Web Development Project 3

Developed the frontend part of an educational website using C#, React JS and MVC Model.

Smart Canteen Management – Software Development Project

Developed a database management software using core java, java swing and netbeans

Artificial Intelligence React News App - Web Development Project
Currently working on React project using ALAN AI and JavaScript

Some UI/UX Projects
Starbucks Landing Page, Parallax Scrolling Website, CSS Effects

See all my works and projects on *Github*

Research Work

Thesis Title: *A Modern Approach to AI Assistant for Heart Disease Detection by Heart Sound through e-Stethoscope*
Publication on progress.

Machine Learning Projects

Weather Prediction Analysis
Prediction of weather on given weather data, prepared with Python and Google Colab by using some Machine Learning Algorithms

A Movie Recommendation System
Movie recommender system prepared with Python and Google Colab

Certifications

2021   **Responsive Web Design**
CodersTrust Bangladesh | Global Skills Development and IT institute

2020   **Google IT Support Fundamentals**
Coursera

2020   **Excel Skills for Business**
Coursera

See all credentials here.

Extracurricular Activities & Interests

- 80+ problems solved in UVA and Codeforces
- An avid member of Ahsanullah University of Science and Technology Programming and Informatics club
- Coding and problem-solving
- Very much interested in Cybersecurity and Data Analysis
- Playing cricket
- Reading science fiction and religious books during leisure time
- Watching movies and tv-series