



Shadik Hasan

Contact Information

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Area Of Interest

- Web Development
- Web Designing

Skills

- Programming Languages
 - C, C++, JAVA, C#
- Web Technologies
 - HTML, JS, CSS, PHP, SQL,
- Frameworks
 - Bootstrap, Laravel, React js, Spring, ASP .NET
- Software Packages
 - Oracle, XAMPP, GIT, Visual Studio, Microsoft Office, Visual Studio Code

Education

2019–Present Bachelor of Science Computer Science & Engineering: American International University, Dhaka, Bangladesh
CGPA: 3.51/4 (Running)

2018 Higher Secondary Education: Dr. Mahbubur Rahman Mollah College, Demra, Dhaka, Bangladesh
GPA: 4.42/5.00

2016 Secondary School Education: Bagbari K. M. High School, Gabtoli, Bogra, Bangladesh
GPA: 4.94/5.00

Academic Project

API With React Js and Laravel: Goods Buying Selling is the name of our project. In this group effort, four persons participated. The project was developed using LARAVEL and REACT. Laravel was used for the front end and REACT for the back end. API was used to connect the front end and back end. The four categories of users in this project are Admin, Employee, Buyer, and Seller. I contributed by writing all of the code for the admin system. Github (LARAVEL): https://github.com/rahulhassan/Goods_Buying_Selling . Github (REACT JS): <https://github.com/rahulhassan/gbs-front-end>

JAVA WITH SPRING: Our venture is called **Flower Shop**. There were three persons in my group. The Spring was used to develop the project. There are two categories of users in this project: admins and customers. Github: https://github.com/didipta/project_java_flower

Web Designing: The name of our initiative is **Restaurant Website-Food-Hub**. In this group effort, four persons participated. The project was made using XAMPP, PHP, HTML, AJAX, CSS, JSON, and JS. The four categories of users in this project are admin, staff, customers, and delivery men. I put all of my effort into creating the website's coding. Github: <https://github.com/SK-SHADIK/WEB-TECHNOLOGY--FOOD-HUB>

Python Web Project: The **School Management System** is my endeavor. It was a web-based project created with Python. The project's four operations include faculty, student, results, and course operations. Tkinter was the Library file for the entire project that I completed. Github: <https://github.com/SK-SHADIK/PYTHON--SCHOOL-MANAGEMENT-SYSTEM>

Personal Details

- **Date Of Birth:** October 15, 1999
- **Gender:** Male
- **Nationality:** Bangladeshi

Personal Skills

- Positive attitude
- Full commitment to work

Languages

- English
- Bangla

Desktop App C#: **Aiub Student Cafe** is the name of our initiative. There were four persons in my group. The C# programming language was employed in the project's development. There are three categories of users in this project: admin, customers, and staff. I contributed by authoring the desktop application's whole source code. Github: <https://github.com/SK-SHADIK/OOP2-C-SHARP--AIUB-STUDENT-CAFE>

Database: The **Cricket Club Management System** is our project's name. A four-person team worked on this project. XAMPP, Oracle, PHP, HTML, and CSS were all utilized in the project's development. We work on the Oracle database or backend first, then we add the frontend using PHP, HTML, and CSS. Working with Oracle and the database was the primary task. The entirety of the website's programming was written by myself, and everything was completed using an Oracle database. Github: <https://github.com/SK-SHADIK/DATABASE--CRICKET-CLUB-MANAGEMENT-SYSTEM>

Java Project (Console): The **University Management System** is our project's official name. Three people made up our group. It was a Java project with a console-based architecture. The three operations that make up the project are faculty, students, and course operations. I wrote the system's full code as my contribution. Github: <https://github.com/SK-SHADIK/OOP1-JAVA--UNIVERSITY-MANAGEMENT-SYSTEM>

Computer Graphics Project: The name of our endeavor is **City View**. Three persons made up our group. The project was console-based and created in the C++ programming language. We show both daytime and nighttime views of the city. I contributed by writing the system's whole source code. Github: <https://github.com/SK-SHADIK/COMPUTER-GRAPHICS--CITY-VIEW-DAY-NIGHT>

Reference

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