S. M. Shahriar

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GitHub: https://github.com/SH0WR0V
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Career Objective

An energetic and active person who is eager to apply his impressive skills in design, development, coding and learn more about the problems. want to apply my ideas and improve my skills with a respectable company.

Project(s)

- Title: "**Car Rental Management System**"- using Laravel Framework (implemented in "Advance Programming in Web Technologies" course)
  This project focuses on to create a car rental management system that benefits both the renter and the provider. It was made using Laravel framework with MVC architecture. Custom authentication, authorization, middleware, association, migration, validation, session, cookie etc. were implemented in this project. There are three types of users in this project & my part was to implement "customer" user. It can be found at: https://github.com/SH0WR0V/car-rental-management-system-in-laravel.git

- Title: "**Car Rental Management System in React**- using react js, axios api (implemented in "Advance Programming in Web Technologies" course)
  This project is to convert my 'Car Rental laravel project' into react application. My laravel car rental project will be the backend of this project. Using API we will collect & store data. It can be found at: https://github.com/SH0WR0V/ react_project_car_rental_management.git

- Title: "**Lazz Pharma Management System**"- using php, plsql database (implemented in "Advance Database Management System" course)

  It's a pharmacy management web-based system. PHP was used to connect to the Oracle 10g database. In this project, DML operations, triggers, PLSQL procedures and functions, normal PLSQL and SQL queries were implemented. It can be found at: https://github.com/SH0WR0V/database_project.git

Key Skills And Competencies

PROFESSIONAL ABILITIES

- PHP (Laravel Framework)
- JavaScript (Node.JS, React.JS)
- HTML, CSS, JSON
- Programming Languages (C, C++, Java, Python, C#)
- Object Oriented Programming
- Data Structures & Algorithms
- Database (Oracle SQL, PL/SQL, MySQL, MsSQL)
- Software Models

PERSONAL ABILITIES

- Quick Learner
- Creative Thinker
- Ability to work under pressure
- Hard working attitude

Academic Qualifications

- Bachelor of Science in Computer Science and Engineering
  American International University Bangladesh
  2018-2023 (Expected) | CGPA 3.61 (Current)

- Higher Secondary Certificate (HSC)
  Uttara High School and College
  2016-2018 | Science | GPA 4.33

- Secondary School Certificate (SSC)
  Uttara High School and College
  2014-2016 | Science | GPA 4.61

Extra-Curricular Activities

- Member of AIUB Community of Engineering Students (ACES)
- Volunteered for Covid-19 food distribution

Hobbies

- Playing video games
- Bike riding
- Photography
- Watching cricket

Language Skills

- Bangla (Mother tongue)
- English (Fluent in English)
  IELTS band score 5.5
- Hindi

References

- Tanvir Ahmed
  Lecturer
  Faculty of Science and Technology, AIUB
  Email: tanvir.ahmed@aiub.edu

- S. M. Rajiul Hasan
  Specialist
  Business Consulting Services, Deloitte Bangladesh
  Email: syed.rajiul@gmail.com