Mizanur Rahman

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EDUCATION

WENTWORTH INSTITUTE OF TECHNOLOGY | BOSTON, MA   EXPECTAED AUGUST 2019
- Bachelor of Science in Computer Science
- Minor in Applied Mathematics
- Related courses: Software Engineering, Data Structures, Algorithms, WWW App Development, Databases

QUINCY COLLEGE | QUINCY, MA   MAY 2016
- Associate Degree: Computer Science Programming

Skills
- LANGUAGES: C, C++, C#, Java, R, SQL
- MARKUP LANGUAGES: HTML, CSS, JavaScript, PHP
- SOFTWARE: Eclipse, Microsoft Visual Studio, MySQL
- OPERATING SYSTEMS: Windows XP, Windows 8

ENGINEERING EXPERIENCE

Schneider Electric | Foxboro, MA   JUNE 2017 – SEP 2017
Intern
- Wrote C# code to access different shape information from Visio and saved into xml file
- Ran xml file into Company software to create Visio shape on that Software for User to Access
- Identified and fixed bugs to minimize the time complexity
- Gained experience in a large product, and communicated with coworker

ADDITIONAL EXPERENCE

Cannan Fuels | Mansfield, MA   NOVEMBER 2013 - PRESENT
Cashier
- Manage monetary transaction
- Interact with customers, by giving them instructions, for filling out the appointment form to drop off car
- Oversee the store, take care of employee money transactions

ACADEMIC PROJECT

Patient Management Software | C#, Database   JANUARY 2018 - PRESENT
- Design patient management software that manages patient from registering patient to check out

Text Based Game | Java   SEP 2015
- Developed in text base game using Java
- Implemented and developed an Shopping application using Java and SQL

Created Web App | HTML, CSS, JavaScript   JANUARY 2018 - PRESENT
- Design and develop Website using HTML, CSS, and JavaScript

Personal Media | HTML, CSS, Bootstrap, JavaScript, PHP, MYSQL   FEB 2018 - PRESENT
- User will be able to upload and watch movie, audio, video, picture, and personal document to the system, and will be able to access any important document when needed.

PERSONAL PROJECT

Created Software for Appointment | C#   NOVEMBER 2017
- Designed and developed an application using C# and SQL for an auto repair shop appointment
- Built tournament software using C# and SQL

Created Login System for user | HTML, CSS, JavaScript, PHP, MYSQL   FEB 2018
- Built login system for user to login and upload personal data to website.