

KOUSHIKUR ISLAM SHOHAG

CONTACT INFO



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ki-shohag.github.io

PROGRAMMING LANGUAGES

- C/C++
- C#
- Python
- Java

TOOLS & TECHNOLOGIES

- HTML 5
- CSS 3
- JavaScript
- PHP
- Bootstrap 4
- Node.JS
- Laravel
- ASP.NET MVC 5
- Entity Framework
- REST API
- jQuery
- Ajax
- MySQL
- Git

F PROFILE SUMMARY

I am a highly motivated final year computer science undergrad eagerly looking forward to stepping out of the comfort zone for new professional challenges. My educational background endowed me with necessary skillsets to approach a problem from various perspective and get myself industry ready. Currently, I am seeking for a growing and rewarding career in software development where I can apply my academic knowledge and technological skills.

FIT EDUCATIONAL QUALIFICATION



Bachelor of Science in Computer Science and Engineering

- American International University-Bangladesh
- CGPA: 3.96 out of 4.0 (Till Spring, 2020-21)
- Passing Year: Spring, 2020-21



Higher Secondary Certificate

- Dhaka College [English Version]
- GPA: 5.0 out of 5.0
- Passing Year: 2017



Secondary School Certificate

- Border Guard Public School and College
- GPA: 5.0 out of 5.0
- Passing Year: 2015

FET RESEARCH WORK



Fish Behavior Analysis using Neural Network Modelling

- Doing an intensive research work on fish behavior analysis under the supervision of Dr. Debajyoti Karmaker, Assistant Professor, Computer Science, American International University – Bangladesh.
- Jan, 2021 Present

COMPUTER EXPERTISE

- Microsoft Office 365
- Operating System (Windows)
- Spreadsheets
- Data Visualization

SKILLS

- Agile Development
- Leadership
- Adaptability
- Executive Decision Making
- Time Management

LANGUAGES

- Bangla Native
- English Professional

FT PROJECT WORK



CRM Software (E-Marketing), Node.JS, Laravel

- A SaaS (software as a service) application that manages customer relationship for small business organizations built using two different technologies, Node.JS and Laravel along with HTML5, CSS3, JavaScript ES 6, PHP, Bootstrap 4, jQuery, Ajax, MySQL, Microservices, API.
- Git Repository: <u>CRM Spot (Node.JS)</u>, <u>CRM Spot (Laravel)</u>



BGPSC Student Welfare Web Site, PHP

- Built and hosted a web site required for BGPSC Student Welfare organization that manages profile of each members to participate in events, consultation sessions, contact and maintain directory using PHP, HTML, CSS, Bootstrap, MySQL, Ajax, jQuery.
- Site Link: <u>bgpscstudentwelfare.site</u>



Online Tech Shop (E-Commerce Application), ASP.NET MVC 5

- An e-commerce web application for purchasing new technological products as well as selling used products. The application was built using ASP.NET MVC 5, Entity Framework, MSSQL, jQuery, Ajax, HTML, CSS, Bootstrap, JavaScript, Third party plugins.
- Git Repository: Online Tech Shop (E-Commerce)

5 AWARDS AND SCHOLARSHIPS

- Dean's List Honors Award, Faculty of Science and Technology, American International University-Bangladesh
 - Received Dean's List Honors Award twice during under graduation study period at American International University-Bangladesh for excellent academic performance for that particular semester.
 - Spring, 2018 2019 & Fall, 2019 2020
- 2. **Academic Scholarship**, American International University-Bangladesh
 - Enjoyed full time academic scholarship during undergraduate study period.
 - Jan, 2018 Apr, 2021

FIT REFERENCES

- Dr. Debajyoti Karmaker, Assistant Professor, Computer Science, American International University – Bangladesh
 - d.karmaker@aiub.edu