MD. Akramul Islam

House No. 31, Road No. 02, Block-A; Keranigonj Model Town, Dhaka-1310.



OBJECTIVES

I am a fast learner. Love to explore new technologies. I like to work under pressure and strict timeline. I like challenges. It helps me to learn new things and also to push my limits. I am willing to establish my carrier in Web Development. I prefer PHP as development language. Currently, learning Laravel framework as it is the most complete and advanced PHP framework.

My Github ID : https://github.com/AkashAkram

MY CURRENT PROJECT'S

❖ Blog Site using Laravel

Project link : https://github.com/AkashAkram/amarblog_laravel

Live Demo : http://amarblog.akashakram.xyz

❖ Blog Site using Object Oriented PHP

Project link: https://github.com/AkashAkram/amarblog-raw

Live Demo : http://blog.akashakram.xyz

E-Commerce Site using Laravel

Project link : https://github.com/AkashAkram/ecommerce_laravel

Live Demo : http://ecommerce.akashakram.xyz

PERSONAL INFORMATION

Born on December 10th, 1993 in Dhaka.

Citizenship: Bangladeshi. Religion: Islam (Sunni) Marital status: Unmarried.

CONTACT INFORMATION

- ❖ Phone No.
 - **•** 01685121214
 - **01557191408**
- ❖ Email ID.
 - akashakram@outlook.com
 - akashakrambd@gmail.com

EDUCATION

Degree	Department / group	Institute / University	Year of passing	CGPA
B.Sc.	Computer Science & Engineering	Bangladesh University of Business & Technology	2016	2.86
H.S.C	Science	Western College	2010	3.40
S.S.C	Science	Armanitola Govt High School	2008	4.69

SOFTWARE SKILLS

- ❖ Languages & Skills :
 - I am comfortable in C/C++, PHP, JavaScript .
 - I also have basic Knowledge in jQuery, C#, asp.net.
- Operating Systems :
 - Windows, Linux.

STRENGTHS

- Determined to learn with practical approach
- Good communication skills
- Enthusiastic and can produce results under deadline constraints

TRAINING SUMMARY

- I participated on National Hackathon, 2016.
- I have completed a basic course on ASP.net from BASIS in 2015.
- I participated various programming Camp organized by Bangladesh Association of Problem setters (BAPS).

ACHIEVEMENTS

- Participated in various National Programming Contests.
- Solved more than 200 problems in UVA, lightOJ, Codeforces etc.