



S. M. ASHRAF KABIR

WEB DEVELOPER & DESIGNER

Gender: Male
Date of birth: 27.09.1998
Religion: Islam
Nationality: Bangladeshi

I am an enthusiastic, self-motivated, reliable, responsible and hard working person. Moreover, I am a mature team worker and adaptable to all challenging situations. Besides, I am able to work well both in a team environment as well as using own initiative. Furthermore, I am able to work well under pressure and adhere to strict deadlines.

PRO SKILLS

HTML	<div><div></div></div>
CSS	<div><div></div></div>
Javascript	<div><div></div></div>
PHP	<div><div></div></div>
Laravel	<div><div></div></div>
Wordpress	<div><div></div></div>
Java	<div><div></div></div>
Python	<div><div></div></div>
Node JS	<div><div></div></div>
React JS	<div><div></div></div>
MongoDB	<div><div></div></div>
SQL	<div><div></div></div>
Git	<div><div></div></div>
Adobe Illustrator	<div><div></div></div>
Adobe Photoshop	<div><div></div></div>

LANGUAGES

- ENGLISH (bilingual)
- BENGALI (native)

CONTACT

- PHONE:**
+88 01751336666
- EMAIL:**
s.m.ashraf.kabir@bracu.ac.bd
- WEBSITE:**
<https://ashrafkabir.com/>
- GITHUB:**
<https://github.com/ashraf-kabir/>
- LINKEDIN:**
<https://linkedin.com/in/ashraf-kabir/>
- ADDRESS:**
Flat C1, House 29, Main Road,
Kallyanpur, Dhaka-1207

REFERENCE

Mohammad Zavid Parvez, PhD
Assistant Professor, BRAC University
Coordinator of Software Engineering and
HCI (SE-HCI) Research Group
Department of Computer Science and Engineering
Building-8, floor-8th, UB80808
66 Mohakhali, Dhaka
P: +88 01777644960
E: zavid.parvez@bracu.ac.bd

EDUCATION

- 2016 - 2020
UNIVERSITY
BRAC UNIVERSITY, 66 MOHAKHALI, DHAKA
B.SC. IN COMPUTER SCIENCE AND ENGINEERING
CGPA: 3.21
136 CREDIT COMPLETED OUT OF 136
GRADUATION DATE: SEPTEMBER, 2020
- 2013 - 2015
COLLEGE
ST. JOSEPH HIGHER SECONDARY SCHOOL, DHAKA
SCIENCE GROUP
CLASS 11 - 12
RESULT: GPA 5.00 ON HSC
- 2003 - 2012
SCHOOL
DHANMONDI GOVT. BOYS' HIGH SCHOOL, DHANMONDI, DHAKA
SCIENCE GROUP
CLASS 01 - 10
RESULT: GPA 5.00 ON JSC & SSC

WORK EXPERIENCE

- 01 Sep 2020 -
PRESENT
JR. EXECUTIVE (PART-TIME)
MAGNITO DIGITAL LTD.
AD OPERATIONS AND ANALYTICS
URL: <http://magnitodigital.com>
- 01 Jan 2020 -
PRESENT
WEBMASTER
IEEE BRAC UNIVERSITY STUDENT BRANCH
URL: <http://www.ieeebracu.com/>
- 2016 - PRESENT
CONTRIBUTOR
GOOGLE TRANSLATE COMMUNITY
TRANSLATOR, ENGLISH TO BENGALI & VICE-VERSA
- 2015 - PRESENT
BLOGGER
BLOGSPOT
URL: <https://ashraf2k15.blogspot.com/>

ACHIEVEMENT

- TOP CONTRIBUTORS
AWARDS
2017
TOP 5% CONTRIBUTION ON GOOGLE TRANSLATE COMMUNITY
AT DECEMBER 2017

PUBLICATION

- TITLE: PARKINSON'S DISEASE DETECTION USING FMRI IMAGES LEVERAGING TRANSFER
LEARNING ON CONVOLUTIONAL NEURAL NETWORK
ID: ICMLC-4052
CONFERENCE: INTERNATIONAL CONFERENCE ON MACHINE LEARNING AND
CYBERNETICS (ICMLC) 2020.
UNIVERSITY OF ADELAIDE
ADELAIDE, AUSTRALIA

PROJECT LINKS

- <http://ieeembracu.com/>
- <http://alumni.ieeembracu.com/>
- <https://blog.ashrafkabir.com/>
- <https://dev-connector-ak.herokuapp.com/>
- <https://forum.ashrafkabir.com/>
- <https://ecommerce-ak.herokuapp.com/>
- <https://todos.ashrafkabir.com/>
- <https://coronatracker.ashrafkabir.com/>