S. M. Ashraf Kabir

Web Developer

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@ ashrafkabir95@gmail.com

🌐 https://ashrafkabir.com

🏠 29 Kalyanpur, Main Road, Dhaka

👤 27 Sep 1998

🏳 Bangladeshi

○ https://github.com/ashraf-kabir

in https://www.linkedin.com/in/ashraf-kabir

Languages

- 🇧🇩 Bengali   ● ● ● ● ●
- 🇬🇧 English   ● ● ● ● ○
- 🇫🇷 French   ● ● ● ○ ○

Skills

- HTML5   ● ● ● ● ●
- CSS3   ● ● ● ● ●
- PHP   ● ● ● ● ●
- Laravel   ● ● ● ● ○
- Wordpress ● ● ● ● ●
- Javascript ● ● ● ● ○
- Nodejs   ● ● ● ● ○
- Reactjs   ● ● ● ○ ○
- Java   ● ● ● ● ○
- MySQL   ● ● ● ● ●
- MongoDB   ● ● ● ● ○
- Git   ● ● ● ● ●
- Linux   ● ● ● ● ●

AWS | Stripe API | Shipstation API

Stevesie API

Career Objective

I am well-versed in web development and have over 1.5 years of experience in this field. I am a quick learner, 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 good at both as a team worker and individual.

Working Experience

Nov 2020 – currently	**PHP Developer (Remote)** Full-time | Manaknight Inc. | 424 720 King St West, Toronto, Canada	**Manaknight Inc.**
Jan 2020 – Dec 2020	**Web Developer & Webmaster** http://ieeebracu.com/	**IEEE BRAC University Student Branch**
Apr 2020 – Oct 2020	**Jr. Executive (Part-time) | Dev Intern** Ad Operation and Analytics Team	**Magnito Digital Ltd**

Education

2016 – 2020	**BRAC University** B.Sc. in Computer Science and Engineering CGPA: 3.27 out of 4.00 136 Credits completed out of 136 Graduation Date: September, 2020
2013 – 2015	**St. Joseph Higher Secondary School** Science Group Class 11 - 12 Result: GPA 5.00 out of 5.00 on HSC
2003 – 2012	**Dhanmondi Govt. Boys' High School** Science Group Class 01 - 10 Result: GPA 5.00 out of 5.00 on JSC and SSC

Publications

2020	**Parkinson's Disease Detection Using FMRI Images Leveraging Transfer Learning on Convolutional Neural Network** *Asaduzzaman, A.F.M. Nazmus Sakib, Sanjida Ali Shushmita, S. M. Ashraf Kabir, Md Tanzim Reza, Mohammad Zavid Parvez* **International Conference on Machine Learning and Cybernetics (ICMLC) 2020. University of Adelaide. Adelaide, Australia**

Project Links

https://ecommerce-ak.herokuapp.com/
https://dev-connector-ak.herokuapp.com/
https://coronatracker.ashrafkabir.com/
http://ieeebracu.com/
http://alumni.ieeebracu.com/
https://todos.ashrafkabir.com/
https://forum.ashrafkabir.com/
https://blog.ashrafkabir.com/
real-time chat application (click)

References

Mohammad Zavid Parvez, PhD
Assistant Professor, BRAC University
Coordinator of Software Engineering and
HCI (SE-HCI) Research Group
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February 25, 2021   **S. M. Ashraf Kabir**