

Curriculum Vitae of Md. Humayon Kabir



🏠 Bari-Baka, Govipur, Meherpur-7100

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🐙 [GitHub](#)

Career Objective

To pursue an intellectual and challenging career in a responsible innovative environment where my leadership, time management and good communication skills helps for the growth of the company and which provides excellent opportunity to enhance my knowledge.

Education

- **B. Sc. in Computer Science & Engineering** **CGPA 3.37** out of 4.00
Varendra University, Rajshahi, in 2020.
- **Higher Secondary Certification** **GPA 5.00** out of 5.00
Meherpur Technical School & Collage,
Meherpur, in 2016.
- **Secondary School Certification,** **GPA 4.42** out of 5.00
Meherpur Technical School & Collage,
Meherpur, in 2014.

Job Experience

- Working at **eBitans ltd** as **Back-End Developer** since 14th January 2023 to present.
- Working at **Payrmart.com (remote)** as **Web Developer** since 29th December 2021 to August 2022.
- Working at **IOTMDCP INDUSTRIES LTD** as **Junior Research & Development (R&D) Engineer** since 8th January, 2021 to 26th March.

Working Experience

Software Projects

- ❖ E-commerce builder site using Laravel, [Live Link](#),
- ❖ E-commerce web site using Laravel, [Live Link](#)
- ❖ Stipend Management System (Govt. Project), [Live Link](#).
- ❖ Hospital Management System using HTML, CSS, Bootstrap, JavaScript, ajax, jQuery, PHP and Laravel Framework. [Source Code](#),
- ❖ E-commerce web site using HTML, CSS, Bootstrap, JavaScript, ajax, jQuery, PHP and Laravel Framework. [Source Code](#),
- ❖ Customized T-shirt design and ordering website using HTML, CSS, Bootstrap, JavaScript, ajax, jQuery, PHP, Laravel Framework, [Source Code](#),
- ❖ Food ordering system for restaurant using HTML, CSS, Js and PHP

IoT Projects

- IoT based Electric load control & monitoring system using Node-MCU
- Fingerprint and RFID card based online attendance system

Achievements

- First position in inter university robot competition 2017 arranged by the department of CSE, Varendra university.

Academic Project

- Final year Project on **IoT Based Electrical Load Control System and Monitoring System** under the direct supervision of Aysha Akter Lima, Lecturer, Dept. of CSE, Varendra University.

Technical Skills

- Programming Languages: C/C++, Embedded C, PHP, Laravel (Framework), CodeIgniter (Framework), JAVASCRIPT, jQuery, Dart-Flutter (Basic), Arduino, AVR
- Database: SQL & MySQL.
- MATLAB

- Operating System: Windows. Linux, Android
- Scripting: HTML, CSS, Bootstrap.
- Adobe Photoshop & Adobe illustrator.

Extra Curriculum Activities

- Working as a Team Leader in a various Robotic Competitions
- Organizer of inter university robotic competition, TechFest-2019, at Varendra University

Personal Details

Name: Md. Humayon Kabir
Date of Birth: 25 October 1998
Present Address: House # 13 (2nd Floor, Road-15, DIT Project, Merul Badda, Dhaka.
Permanent Address: Village: Bari-Baka, Post: Govipur, District: Meherpur Sadar, Meherpur.
Religion: Islam
Marital Status: Single
Nationality: Bangladeshi (By Birth)

References

Sabina Yasmin
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