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| **MD TAREQ SHAH ALAM** |  |  |
| Mymensingh, Bangladesh  Phone: +8801625801530  Email: tareqaronnyo.027@gmail.com  https://www.linkedin.com/in/md-tareq-shah-alam |  |

**Career Objective**

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| I am intensely passionate to be a Web developer. I am competitive and enthusiast to learn about new tools and technologies and want to merge my ideas, knowledge, experience and skills to system development. I assure myself as a quick learner and would love to work in a friendly environment where I can gain new experience and improve my skills. |

**Work Experience**

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| Brain Station 23, Dhaka, Bangladesh.  Internship (23 November 2021 ~ 23 December 2021   * Python and Django * Learned Basics of Django and did some projects.   Pentester Space, Dhaka, Bangladesh.  Junior Technical Engineer   * OSCP (Offensive Security Certified Professional). |

**Educational Qualification**

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| **B. Sc. in Computer Science and Engineering** |  |
| Bangladesh Army University of Engineering and Technology, Khulna |  |
| Year of Completion: 2022 CGPA: 2.66 Out of 4. |  |

**Higher Secondary Certificate (H.S.C)**

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| Notre Dame College, Mymensingh |  |
| Year of Completion: 2017 GPA: 4.00 Out of 5. |  |

**Secondary School Certificate (S.S.C)**

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| Mukul Niketan High School, Mymensingh |  |
| Year of Completion: 2015 GPA: 4..72 out of 5. |  |
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**Technical Skills**

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| - HTML, CSS, SAAS  - Java Script, React JS  - Python, C++  - Django, Offensive Security |

**Projects**

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| * **Chatting System (messenger) –** A system for sending and receiving messages with friends or colleague.   https://github.com/Tareq905/Chat-application-php  Language: HTML, CSS, Java Script, PHP. Database: MySql   * **Video Conference App –** A simple 1 by 1 video conference app.   **-** . https://github.com/Tareq905/react-video-conferance-app  **-** Language: React JS   * **Online Book Library –** A site for reading books from online.   - https://github.com/Tareq905/React-Book-library  - Language: React JS   * **Restaurant Website Design –** Frontend design of fast-food restaurant with menu.   **-** https://github.com/Tareq905/Fast-food-Restaurant-ReactJs/tree/main  - Language: React JS   * **Country app** – An app, where user can be familiar with all the independent countries in the world.   - https://github.com/Tareq905/React-Country-app  - Language: React JS   * **Text Encryption and Decryption Tool –** User can easily convert any plain text to cypher text and any kinds of cypher text to plain text.   - https://github.com/Tareq905/encryptor-and-decryptor-  - Language: Python (Tkinter, Base64).   * **Online Drawing Canvas –** A simple drawing canvas. User can easily draw their thing from online.   **-** https://github.com/Tareq905/canvas  - Language: HTML, CSS, Java Script   * **Online Ticket Reservation System –** A website for selling bus ticket from online. **Md Tareq Shah Alam,** Rakibul Hassan Saimum and, Pritom Sarker altogether have developed this project.   - https://github.com/Tareq905/Online-ticket-reservation-system.  - Language: HTML, CSS, Boot Strap, Java Script, Jquerry, PHP Database: MySql**.** |
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**Achievements**

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| * Participated in Bangladesh e-Government Computer Incident Response Team (BGD e-GOV CIRT) Cyber Security challenge as a team leader and took 79th position out of 600 teams in the country at 2021. |

**REFERENCES**

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| **Dr. Mohammed Golam Sarwar Bhuyan**  Associate Professor & Head,  Department of Computer Science & Engineering,  Bangladesh Army University of Engineering & Technology  (BAUET), Qadirabad Cantonment, Natore, Bangladesh.  E-mail: csesarwar@gmail.com  Mobile: +8801708503574 |  |