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# Minjurul haque

## Certified Ethical hacker and professional programmer

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### ABOUT ME

Experienced Software Engineer and Vulnerability Researched with a demonstrated history of working in the computer software industry. To work in an organization where I would be able to combine my knowledge and skills to excel in my career in Electronics & Refrigeration. To serve in a dynamic and challenging field where I can prove my creativity to the best of my ability.

### SKILLS

- Expert with the major gnu/linux operating system.
- Web Application Security.
- Proficient with the processes associated with shell scripting,Bash,PHP, Python,C, C++, Reactjs and assembly
- Reverse Engineering and Exploit Development.
- Hardware reverse engineering
- Skilled in working with database management system such as MySQL, MariaDB,SQLite and MongoDB.
- Highly organized with exceptional commitment to task completion and quality assurance when working with computer programs.
- Eagerness to inculcate new skills and learn about the latest technological aspects related to ethical hacking

### EXPERIENCE

#### **DeCodes LAB, 1st Floor, 69/C Green Rd, Dhaka 1205 - Trainer**

April 2018 - December 2018

- Train there 5 batches and complete my training with a good review.

#### **ADN EduServices Ltd - Trainer**

February 2019 - April

- Take CEH class and Complete one batch .

#### **New Horizons Computer Learning Centers - Trainer**

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June 2019 - present

- Take CEH class and Complete four batch.

## EDUCATION

**United College of Aviation Science and Management, Uttara,Dhaka -**  
*Bachelor in Computer Science and Engineer (Professional)*

january 2016 - final year

**Queen's College , Adabor , Dhaka 1207 -**

*Higher Secondary Certificate*

*Passing year - 2015 in Science group*

## Certification:

- CEH (Certified Ethical Hacking)
- Web Design

## AWARDS

- 1st Runner up in *Cyber Security Challenge 2018.*

## PROJECT

- *Gardening With Machine learning.*
  - This project made by combining Automation Gardening with the machine learning help of IoT.I got reward *Project of the year* for this project.
- *CANSAT (simulation of a real satellite)*
  - Cansat is a simulation of a real satellite,integrated within the volume and shape of a soft drink can.project was selected for national cansat competition 2019 .