



# SHEIKH AHAD AHMED

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## ABOUT ME

Fast Learner and adaptable to work in teams or in self-directed environment.

Keen to work and learn in a dynamic environment and project my creativity and skills to develop real life solution and gain knowledge.

## SKILLS

**Programming Language:** Python, C, C++, Java, HTML, CSS, JavaScript

**Hardware:** Arduino

**Version Controlling:** Git

**Languages:** Bengali, English

## INTEREST

- Playing football
- Learning languages
- Travelling

## EXTRACURRICULAR ACTIVITIES

- Volunteered at **ISCPC** – *Inter School & College Programming Contest.*
- Volunteered at *Software and Hardware Carnival* organized by *SnH club of the University of Asia Pacific.*
- Participated in *Hackathon* organized by *SnH club of the University of Asia Pacific.*
- Participated in *Cyber Security Challenge - 2018*

## EDUCATION

### **B.Sc. IN COMPUTER SCIENCE AND ENGINEERING** (2017 - 2021)

University of Asia Pacific

Dhaka, Bangladesh

### **HIGHER SECONDARY CERTIFICATE** (2013 - 2015)

Kushtia Government College, Kushtia

### **SECONDARY SCHOOL CERTIFICATE** (2008 - 2013)

Kushtia Zilla School, Kushtia

## EXPERIENCES

### **Intern Web Developer**

Mistri Solutions

*October, 2021 – January 2022*

*Dhaka, Bangladesh*

## PROJECTS

### **JERSEY SHOP**

- An e-commerce website of football apparel.
- Design & Development: HTML, CSS, JS, Django (Python), Postgres.

### **E-HEALTHCARE SYSTEM** (BSc Thesis Project – Team Lead)

- Online healthcare system to book appointments, consult with doctor, upload their medical history records.
- Design & Development: HTML, Bootstrap, JS, Django (Python), Cryptography (Python), MySQL.

### **JOB FINDER**

- Online job portal. The aim of this project was to build a website for freshers.
- Design & Development: HTML, CSS, JS, Django (Python), Postgres.

### **TANTABAT**

- Website of a café named TantabaT.
- Design & Development: HTML, CSS, JS, Django (Python), Postgres.

### **LIGHT AUTOMATION SYSTEM**

- Aim of this project was to automatically turn on/off lights by motion detecting.
- Design & Development: C, Arduino