

# Sk. Yeasin Kabir Joy

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# Career Objective —

A highly organized and hard-working individual seeking an opportunity to gain practical experience and contribute effectively to your development team.

#### Skills —

- Python
- Django
- React

### Other Skills -

 VAPT (Information Security Assessment and Penetration Testing Certification from MIST)

#### Achievements —

- VC Gold Medalist
- Bronze Medal
   International Blockchain
   Olympiad 2022

## **Experiences**

## 1. Software Engineer

December 2024 - Altersense Ltd.

### **RPA Solution**

 Developed and optimized RPA solutions using Python, Django, and Selenium to automate tasks and improve efficiency in the garments' commercial department.

## 2. Software Engineer

April 2023 - March 2024 Eutropia IT

# SaaS Application

- Developed secure APIs with authentication for web scraping, enhancing security and access control.
- Utilized Python, Django (DRF), and BeautifulSoup for efficient data extraction. Tested API functionality with Postman, ensuring compliance and performance.

### Education

2018-2022 Bsc in Computer Science & Engineering

University of Asia Pacific

**CGPA: 3.95** 

2017 HSC

Engineering University School & College

2015 SSC

St. Gregory's High School

### **Projects**

### **Chat Application**

- Developed a real-time chat app with Django, Channels, HTMX, and JavaScript, supporting messaging, group chat, and user online status.
- Used WebSockets for instant communication and scalable backend with Django Channels.

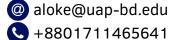
### **E-CHECKUP**

- A real-time video conferencing feature using third-party APIs (Agora), enabling secure and direct communication between doctors and patients.
- Developed using Django, Js, Bootstrap, HTML, CSS.

## References

#### Dr. Aloke Kumar Saha

Professor, Dept of CSE University of Asia Pacific



## Dr. A S M Touhidul Hasan

Assistant Teaching Professor Division of Computing, Analytics and Mathematics University of Missouri-Kansas City, USA.

