

Saiful Islam Reyad

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Education

B.Sc. in Computer Science & Engineering Discipline
Khulna University, Khulna
CGPA: 3.9
(3rd Year, Ongoing)

Experience

Takwa Solutions — *Web Scraper, Designer, Developer, Tester (Oct,2024 – Oct,2025, 1 Year)*

- Worked on end-to-end web development and automation projects.
- Built web scraping solutions using Selenium, Requests, and BeautifulSoup.
- Contributed to full-stack applications using Django REST Framework and React. ○
Tested, debugged and optimized front-end and back-end performance.

Technical Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React, Redux, Next.js, Tailwind CSS, Material UI, Flutter

Backend: Django, Django REST Framework, Djoser, JWT Authentication, Node.js

Database: MySQL, MongoDB , PostgreSQL

Data Tools: NumPy, Pandas

Web Scraping: Selenium, Requests, BeautifulSoup , Scrapy , Octoparse , ParseHub

Other Tools: Git, GitHub, Figma, Canva

Other Skills: SEO Optimization, UI/UX Design

Significant Projects

Clinicode — *(React, Django)*

An appointment and prescription system where patients can find nearby doctors, view appointment details + live serial, and check prescription history.

Doctors can manage medical records, select from 24,900 medicines, print customized prescriptions, and manage patient history.

(Used by Dr. Ashraful Suhad, Dolphin Hospital, Dhaka)

Uniboard — *(Flutter, Firebase, Firestore, Cloudinary)*

A university notice and routine management app synchronized with private Facebook group. Supports dynamic routine updates and push notifications for students.

Scholarium — *(React, Django, Selenium)*

Scraped over **10,000+ universities** across **191 countries** and **6 million professor records** (emails, names, addresses etc).

Currently building website (Internship Project) .

Tokenngo — *(Django, Arduino)*

An RFID-based student payment and token system where students recharge via **bKash**, then collect tokens at canteen counters.

KUCC Website — *(React, Django)*

Contributed to the live **Khulna University Career Club** official website development.

TGPA Estimator — *(React, Django)*

A student utility tool that calculates expected TGPA based on predicted marks or grades.

ZS Sharif Dental Care Website — *(HTML, CSS, Javascript)*

Developed a professional dental care clinic website, currently live.

Strengths

Fast learner and adaptable to new technologies , Strong problem-solving and debugging skills ,
Team-oriented with good communication skills