

# TAWHID TALAL

---



<https://tawhid-talal-portfolio.netlify.app/>



<https://github.com/tawhid2001>



<https://github.com/tawhid2001>

## Software Developer

Maryland, USA | +1(240)855-3433 | [tawhid.talal@gmail.com](mailto:tawhid.talal@gmail.com)

## CAREER SUMMARY:

---

Solution-oriented and Dynamic Full Stack Developer with a strong foundation in web development and data structures, skilled in Django, JavaScript, Python, and C++. Dedicated to quality, collaboration, and continuous learning, with expertise in building efficient applications and enhancing user experience within agile environments.

## SKILLS:

---

### Technical Skills

- **Backend** : Python, Django, Django REST Framework
- **Frontend** : HTML, CSS, JavaScript, Bootstrap
- **Database** : PostgreSQL, SQLite, MySQL
- **Tools** : Git, GitHub, Imgbg, Render, REST APIs, Vercel, Netlify
- **Other Programming Languages**: C, C++, Java

### Soft Skills

- |                     |                                   |
|---------------------|-----------------------------------|
| Communication       | Self-motivation                   |
| Collaboration       | Teamwork                          |
| Problem-solving     | Leadership                        |
| Adaptability        | Proficient in English and Bengali |
| Attention to detail | Conversational in Hindi           |
| Time management     |                                   |

## EDUCATION:

---

2024 - Present| **University of Maryland Global Campus**

Bachelor of Computer Science CGPA 4 (67/120 credits)

## RELEVANT PROJECTS:

---

### E-Learning Platform Project (enlighten institute)

**Description:** A comprehensive e-learning platform for remote education.

**Technologies Used:** Django, Django REST Framework (DRF), HTML, CSS, JavaScript, Bootstrap, PostgreSQL, Imgbg (for profile picture storage).

#### Key Features:

- Custom user roles for students and teachers, with tailored access controls.
- Course and lesson management with real-time progress tracking for students.
- Enrollment system for students to join courses and monitor their progress in percentages.

### Volunteer Hub Project

**Description:** Created a social platform where users can post, join, and review volunteer work to foster community involvement and track social impact.

**Technologies Used:** Django, Django REST Framework (DRF), JavaScript, Bootstrap, PostgreSQL.

#### Key Features:

- Allows users to create and participate in volunteer projects without user-type restrictions.
- Organizer dashboard for managing join requests and participant approvals.