



Muhtasim Khan Shreshtho

CONTACT

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- 📍 Studentu g. 69, Kaunas
Lithuania

EDUCATION

Kaunas University of Technology (KTU) Lithuania

Bachelor of Electronics and Electrical
Engineering (2024 - Present)

- First-year coursework included fundamentals of electronics, soldering, and circuit design
- Gained hands-on experience with Micro-Cap for circuit simulation, and Python for solving engineering problems

Shahjalal University of Science And Technology (SUST) Sylhet, Bangladesh (2019 - 2021) (Withdrawn)

Bachelor of Architecture

- Completed 37 credits before transitioning to a different academic field.

Udayan Higher Secondary School, Bangladesh (2019)

Higher Secondary School Certificate
(HSC) Science Background
GPA: 4.83/5.00

SUMMARY

To work in a progressive organization where I can apply my skills, knowledge, and creativity effectively, while growing both personally and professionally as a student.

PORTFOLIO

<https://artstation.com/intoovert>

EXPERIENCE

Junior Executive of IT

Cytech Experts, Bangladesh (Jan 2023 – Dec 2023)

- Provided IT support and troubleshooting within the corporate office under the Support Service department

Self-employed

Freelance 3D Artist (April 2021 - Present)

- Created custom 3D models, animations, and art for clients using tools like Blender, ZBrush, Substance Painter, and Marvelous Designer delivered high-quality 3D assets for various projects, including games, product design, and animations to clients to meet their specific project needs
- Maintained a professional **Fiverr profile: (fiverr.com/cgawr)**, achieving Level 2 status and building a diverse client base

SKILLS

TECHNICAL SKILLS:

Project Management
3D Modeling
Animation
Game Development Basics
Electrical Circuit Simulation
Computer-Aided Design (CAD)

LANGUAGE:

- **English**
C1 (Advanced) (IELTS:7.00)
- **German**
A2 (Elementary)

CERTIFICATION

- **Top 10 Model of the Month - Sketchfab**, October 2021
-Featured for the "Mini Boss Robot Collaboration Project"
(<https://sketchfab.com/3d-models/mini-boss-robot-collaboration-project-da5b63444f764deab75b7edf4da09113>).
- **Digital Drawing in Photoshop - Intermediate - 21Draw**,
December 2022
- **Three.js Journey Course - Three.js Journey**, June 2023
- **Certificate of Excellence - Willians' Inter-School & College
Science Festival**, 2017