SYED MOMINUL ISLAM
WORDPRESS DEVELOPER & AI RESEARCHER

Innovative CSE Graduate and skilled WordPress Developer with over 3 years of experience in building high-performance, secure, and scalable websites. Currently pursuing a Professional Masters in IT (PMIT) with a specialized focus on AI, Deep Learning, and Neural Networks.

Proven expertise in Custom CSS, Malware Removal, and Speed Optimization, ensuring high uptime and superior user experience. Successfully developed a Custom CNN Model achieving 99.57% accuracy, demonstrating exceptional problem-solving abilities. Passionate about integrating advanced technologies with web solutions to deliver efficient business results.

CONTACT ME

- Mirpur-12, Dhaka
- mominulbu56@gmail.com
- https://syedmominulislam.com/

EDUCATION

Professional Masters in IT (PMIT)
Jahangirnagar University
Fall 2024 – Present

BSc in CSE
Bangladesh University
2020 – 2023

Wordpress & Ecommerce
CODEMANBD
20 / 11 / 2021

SKILLS

Web Development

Front-End

Back-End

Security

AI & Deep Learning

WORK EXPERIENCE

July 2023 – August 2025
Tizaraa I Gulshan-2, Dhaka-1212
WORDPRESS DEVELOPER

- Designed and maintained high-performance websites
- Implemented advanced security protocols to recover hacked sites and protect against malware/spam attacks.
- Optimized website speed using caching and code minification, achieving high scores on PageSpeed Insights.
- Managed server and cPanel configurations to ensure 99.9% server uptime.

2021 – Present
WORDPRESS DEVELOPER REMOTE

Specialized in leveraging Custom CSS to override theme limitations and architecting dynamic landing pages using Elementor Pro. Successfully delivered over 20+ live projects across diverse industries. Key Projects:

- GPDL BD: gpdl-bd.com (Real Estate)
- Eng-Alliance: eng-alliance.com (Engineering)
- Creatif BD: creatifbd.com (Creative Agency)
- IT Tizaraa: it.tizaraa.com (IT Services)
- Demo Unit: demo-unit-one.syedmominulislam.com (Prototype)

2023 – Present
RESEARCH & PUBLICATIONS

Leveraging academic research to solve technical challenges, I authored "A Comprehensive Investigation of Reconnaissance Threats and Its Remediation" (Published: IJARMSS, Nov 2024), focusing on network defense. My paper on bandwidth optimization using MikroTik has been accepted by IJARCCE. Currently, I am developing an AI model for "Speech Emotion Recognition" (Under Review) and have successfully built a Custom CNN Model for image classification achieving 99.57% accuracy.