

# Mohammad Hridoy

## Backend & WordPress Developer

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### PROFILE

Full-Stack Web Developer with specialization in WordPress and Node.js API integration. Proficient in creating responsive, SEO-friendly websites, modifying themes/plugins, and providing top-notch web solutions. Capable of good problem-solving skill, handling several projects at the same time, and making the site work better.

### SKILLS

#### Node.js — Proficient

Express.js, middleware, asynchronous programming (Promises / async-await), REST API design, environment configuration (dotenv), package management (npm/yarn).

#### MongoDB — Competent

Mongoose (schemas/models), aggregation, basic indexing, CRUD operations, data modeling.

#### Bootstrap — Competent

Grid system, responsive utilities, components (navbars, modals, cards), Sass customization.

#### REST API Design & Authentication — Proficient

RESTful endpoints, JWT or session-based auth, password hashing (bcrypt), protected routes.

#### Deployment & DevOps Basics — Competent

Deploying to Heroku, Vercel, Netlify, using environment variables, basic CI (GitHub Actions).

#### WordPress Website Development — Proficient

I am a highly skilled WordPress website developer with practical experience in building, configuring, and maintaining sites. I am proficient in page creation with Elementor/Gutenberg, content management, WooCommerce setup, SEO optimization, performance enhancement, and I can also extend my support for regular maintenance of fully functional, user-friendly sites.

#### Tailwind CSS — Competent

Utility-first classes, responsive design with breakpoints, customizing tailwind.config.js, JIT mode.

#### JavaScript (ES6+) — Proficient

Modern syntax (let/const, arrow functions, destructuring), async/await, modules, DOM manipulation, testing basics.

#### Express.js — Proficient

Router modularization, middleware (auth, error handling), API versioning, CORS, request validation.

### TOOLS

- Git
- VS Code
- Vercel
- GitHub Pages

- GitHub
- Postman
- Render
- NPM

### PROJECTS

#### Tukro AI, *Tukro AI — AI Image Generation*

08/2025 – 10/2025

Tukro AI lets you access premium AI models like Flux, Seedream, SDXL, Anime, NSFW, 3D, and more — to generate unlimited images for free.

#### Clave-App, *Clave App - Your Personal AI Sanctuary*

11/2025 – 12/2025

Clave is my little open-source toolkit for building chatbots, generative art, and whatever else you can dream up. No configs, no headaches—just code and creativity. Your AI, your key, your canvas.

#### PixelForge, *A powerful and customizable API boilerplate built with Node.js, Express, and MongoDB.*

09/2025 – 09/2025

A powerful and customizable API boilerplate built with Node.js, Express, and MongoDB. PixelForge provides a solid foundation for building your own RESTful APIs with features like user authentication, rate limiting, and a dynamic API documentation page.

#### NexaSim-v2, *NexaSim V2 - Bot Chat Messenger*

05/2025 – 07/2025

NexaSim V2 is a messenger bot designed for fun and SimSim talk, allowing users to engage in entertaining conversations and perform various tasks like downloading videos, generating images, and interacting with AI. I created this bot to bring joy and utility to messenger group chats, making conversations more interactive and enjoyable for everyone.

#### Nexalo, *Nexalo - Advanced Telegram Bot*

11/2024 – 12/2025

A feature-rich Telegram bot built with Node.js that provides various utility, moderation, and entertainment commands.

## EDUCATION

**Computer Science Engineering,** *Uttara Engineering College*

01/2022 – Present | Dhaka

**SSC,** *Jan-E-Alam Sarker High School*

02/2016 – 01/2022 | Dhaka

## INTERESTS

### Gaming

Enjoy exploring strategy-based and open-world games, which enhances decision-making and creative thinking.

### Coding

Actively practice writing and improving code through small projects and experiments, strengthening technical skills.

### Watching Web Series

Follow technology-oriented and story-driven series, supporting creativity and language comprehension.

### Problem Solving

Frequently engage in analytical tasks and logic-based challenges, improving critical thinking and efficiency.