



Tanvir Badsha

Web Developer

Contact

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Linked In

www.linkedin.com/in/tanvir-badsha-821037171

Github

<https://github.com/tanvirbadsha>

Skills

- JavaScript
- React, Next.js
- MongoDB
- MySQL
- Node.js
- Express.js
- Github

About Me

Assalamu Alaikum. I'm Tanvir Badsha, a web developer who loves crafting clean, fast, and user-friendly websites. I work mostly with React, Next.js, and spend a lot of time making sure everything runs smoothly—whether that's optimizing performance or refining the user experience. Lately, I've been diving deeper into areas like accessibility and clean architecture, always trying to sharpen my skills and stay curious. For me, web development isn't just about writing code—it's about solving real problems and building things that actually make a difference.

Experience

Web Developer at IOTA IT

February, 2025 – current
Nikunju 2, Dhaka

Crickball (Sports Website)

- A sports website to watch live games of cricket or football.
- Tech stack: Next.js, SCSS
- Slick Slider, react-intersection-observer, (npm package)
- [Click here to view the website](#)

Shei-Tech (eCommerce)

- An e-commerce website for tech-gadgets
- Tech Stack: Next.js, SCSS
- [Click here to view the website](#)

Familiar With

- Java
- Python
- Php

Experience

Intern +Job developer at Bengal Group of Industry

March,2024 – December,2024

Gulshan, Dhaka

- A real-world, responsive LMS Website to teach employees about the ERP system and vice versa.
- Tech Stack: MERN, Tailwind CSS, Material UI.
- Learned about the documentation process of a website as well as the business process of Bengal Plastic.
- Learned about hosting and hosted into Netlify
- [Click here to view the website](#)

Education

Bachelor Of Science in Computer Science and Engineering

Graduated - 2023

BRAC UNIVERSITY, DHAKA

Higher Secondary School

Passed - 2016

Raipura College, Narsingdi

G.P.A 5.00

Secondary School

Passed - 2014

Sirajnagar M.A Pilot High School, Raipura, Narsingdi

G.P.A 5.00

Achievements

Published a research paper in IEEE

Paper title: SZR5: A Modern Technique to Detect Potholes Using Convolution Neural Network

Link: <https://ieeexplore.ieee.org/document/10089311>