

Talha Mahmud

SKILLS

- **Language:** C/C++, Js/Ts, PHP.
- **Backend:** Laravel, Node.js[expressjs, nestjs]
- **Frontend:** React, Tailwindcss
- **Database:** MongoDB, PostgreSQL, MYSQL
- **Tools:** Vs code, Git/Github, Linux, Docker

HIGHLIGHTS

- Data Structure & Algorithms.
- Competitive Programmer.
- Problem Solving. (Solved 850+ problems)
- University Global Village South Zone Programming Contest. (Finalist)

EXPERIENCE

Junior Software Engineer - [Finnext](#)

- Sept, 2024 to Present (Remote)

I joined Finnex as a junior software engineer. Here I worked on an invoice generator project which is [PAYSTUBHERO](#). We built this whole website in **laravel & react** also we used **mySQL** database. It's a **SaaS** payroll document generator for American peoples. Which is the america's Best invoice, paystub, offerletter, 1099MISC form, 1099NEC form & w-2 form generator. I've created few template with **mpdf** using **blade template engine**. Then converted into **react** to preview. We use **forge** to host the application

Software Engineer Trainee - [Brain Station-23](#)

- Jun, 2024 to Sept, 2024

I joined Brain Station-23 as a Software Engineer Trainee. Initially, I began working with **Node.js**. I've created an e-commerce backend application. Project link [e-commerce](#). I used **nestjs** for the framework, **postgres** for the database, **redis** for in-memory data cache, also applied **Continuous Integration** with github action. I've created few features like **RBAC**, cart, order, wishlist, and product section.

Gazipur , Board bazar

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EDUCATION

SEP 2020 - JAN-08-2024

Faridpur Polytechnic
Institute, Faridpur —
*Diploma in
Engineering.*

I am pursuing a diploma
in engineering. My subject
is computer science And
technology. Currently I
am in my final semester

HANDEL'S:

GitHub: [talha4t](#)

LinkedIn: [talha4t](#)

StopStalk: [talha](#)

LANGUAGES

English, Bangla.