Tahmidur Rahman Saad

Naton-Bazar, Vatara, Dhaka-1212

Email: tahmidursaad@gmail.com | Phone: 01821499618 | LinkedIn : https://www.linkedin.com/in/tahmidur-rahman-saad/ | GitHub: https://github.com/Tahmidur-Rahman-Saad

Software Engineer:

Recent Computer Science graduate specializing in backend development using Django and RESTful APIs, with proficiency in Python, MySQL, and frontend technologies like HTML, CSS, and Tailwind CSS. Skilled in using Postman and Selenium for testing. Completed multiple projects involving API development and database management. Strong understanding of SDLC, SRS documentation, and PMG methodologies. Currently working as a Support & Service Officer at 3S Software LTD, with prior experience as a Backend Developer Intern at Catch Bangladesh.

Education

Bachelor of Science in Computer Science & Engineering [CGPA - 3.09/4.00] United International University[2019-2024]

Madani Avenue, Dhaka-1212

Higher Secondary Certificate[GPA - 4.00/5.00] Madhupur Govt. College[2016-2018] Madhupur, Tangail

Technical Skills

Programming Languages: Python, JavaScript(Basic), C, C++
Frontend Development: HTML, CSS, Tailwind CSS, Bootstrap

Backend Development: Django
Database Management: MySQL
Testing Tools: Postman, Selenium

Others: Basic idea about SDLC, SRS Document, PMG Methodologies.

Professional Experience

Backend Developer Intern Catch Bangladesh[5th November 2024 - 5th February 2025]

Support & Service Officer 3S Software LTD[March 2025 - Continue]

Projects

CineRate[January 25]

https://github.com/Tahmidur-Rahman-Saad/CineRate

A Django REST Framework-based API to manage movies, directors, casts, and music. Features include movie classification, profit calculation, box office details, and poster uploads. Supports many-to-many and one-to-many relationships for flexible data management.

Shoply[December 24]

https://github.com/Tahmidur-Rahman-Saad/shoply-backend

Shoply is likely a e-commerce API which perform all the CRUD operations. User can view, select & order products. Admin section can add or delete products . They also provide promotions and many other things.

Medicine Database For Pharmacy Retailer[September 23]

https://github.com/Tahmidur-Rahman-Saad/Medicine-Database-For-Pharmecy-Retailer

Medicine Database Project is one kind of pharmacy management system which can use the retailer of the pharmacy to track their medicine expire date, medicine list, medicine sells report and so on. It has also a retailer's log in system for better security.