

Ahmed As-Sami Nafis

saminafis007@gmail.com | +8801601672003 | saminafisdev.vercel.app | github.com/saminafisdev

TECHNICAL SUMMARY

- **Languages:** JavaScript, Python, PHP, SQL
- **Frameworks & Libraries:** React, Django, Vue.js, Laravel
- **Tools & Technologies:** Git, Docker, Redis, Celery, Locust, PostgreSQL, WordPress

PROJECTS

- **Sorce.io:** Developed and deployed a responsive website using JavaScript, SCSS, PHP, and WordPress. Implemented a custom theme, optimized load time by 40%, and improved SEO using caching and schema markup.
- **DJ Social:** Engineered a full-stack social media platform with Django, React, PostgreSQL, and Redis. Implemented real-time chat and notification systems using WebSockets, designed a RESTful API, and deployed on Render and Vercel.

EXPERIENCE

- **Fullstack Engineer** Dhaka, Bangladesh
DjSocial — GitHub Repo 2025 – Present
 - : Designed and developed a full-stack social media platform from the ground up using **Django, React, PostgreSQL**, and **Redis**.
 - : Implemented secure authentication and authorization with JWT and Django's user system, enabling seamless account management.
 - : Built a real-time chat and notification system using **WebSockets (Django Channels)** with optimized Redis pub/sub handling for high concurrency.
 - : Automated CI/CD pipelines and deployment using Render and Vercel, reducing manual deployment time by 90%.
 - : Optimized database queries and caching strategy, reducing page load and API response times by up to 40%.
- **Junior Fullstack Engineer** Remote
Sorce.io 2021 – 2022
 - : Implemented the Sorce.io website using JavaScript and SCSS for responsive UI design.
 - : Developed custom PHP and WordPress modules for dynamic content management and SEO optimization.
 - : Collaborated remotely using Git-based workflows and code reviews to ensure quality and maintainability.
- **Front-End Developer** Remote
Delivaroo 2023
 - : Refactored a vanilla JavaScript codebase to Vue.js, improving performance and modularity.
 - : Implemented reusable components, responsive layouts, and state management to streamline UI/UX.
 - : Integrated APIs for authentication, order tracking, and delivery management in collaboration with the backend team.

EDUCATION

- **Daffodil International University** Savar, Bangladesh
Bachelor of Science in Computer Science and Engineering (Expected Dec 2025) Jan. 2022 – Present
- **Advanced Django & Django REST Framework Course** Online
Code with Mosh 2024
 - : Completed a comprehensive backend development course focused on building scalable APIs with Django and Django REST Framework.
 - : Implemented advanced topics including JWT authentication (Djoser, SimpleJWT), Redis caching, asynchronous task processing with Celery & Flower, and API filtering with django-filter.
 - : Applied performance optimization and testing using Django Debug Toolbar, Locust, Pytest, and Django Silk.
 - : Developed a production-grade eCommerce REST API from scratch with MySQL, Redis, and Celery integration. (GitHub: saminafisdev/storefront3)